

**A1-F18AC-SRM-440**

**1 January 1996**

**Change 3 - 1 June 2000**

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**TECHNICAL MANUAL**

**ORGANIZATIONAL, INTERMEDIATE AND DEPOT  
MAINTENANCE**

**STRUCTURE  
ILLUSTRATED PARTS BREAKDOWN**

**AFT FUSELAGE**

**NAVY MODEL**

**F/A-18A/B/C/D**

**161353 AND UP**

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**0801LP0235871**

**NATEC ELECTRONIC MANUAL**

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**LIST OF TECHNICAL PUBLICATION DEFICIENCY REPORTS INCORPORATED****ORGANIZATIONAL, INTERMEDIATE, AND DEPOT MAINTENANCE****STRUCTURE ILLUSTRATED PARTS BREAKDOWN****AFT FUSELAGE**

**This WP supersedes TPDR WP, dated 1 July 1998.**

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1. The TPDRs listed below have been incorporated in this issue.

IDENTIFICATION NUMBER/ QA SEQUENCE NUMBER	LOCATION
NONE	



## INTRODUCTION

### ORGANIZATIONAL, INTERMEDIATE, AND DEPOT MAINTENANCE

### STRUCTURE ILLUSTRATED PARTS BREAKDOWN - AFT FUSELAGE

This WP supersedes INTRO WP, dated 1 July 1998.

#### 1. PURPOSE.

2. This manual is one of a series of manuals that make up the structure illustrated parts breakdown

(IPB). Each IPB figure has a parts list and illustration for the requisition, authority for use, and identification of parts. The IPB is divided into five manuals as shown below:

A1-F18AC-SRM-410	Structure Illustrated Parts Breakdown - Wing
A1-F18AC-SRM-420	Structure Illustrated Parts Breakdown - Forward Fuselage
A1-F18AC-SRM-430	Structure Illustrated Parts Breakdown - Center Fuselage
A1-F18AC-SRM-440	Structure Illustrated Parts Breakdown - Aft Fuselage
A1-F18AC-SRM-450	Structure Illustrated Parts Breakdown - Index

#### 3. REQUISITION AND AUTOMATIC DISTRIBUTION OF NAVAIR TECHNICAL MANUALS.

4. Procedures to be used by Naval activities and other Department of Defense activities requiring NAVAIR technical manuals are defined in NAVAIR 00-25-100 and NAVAIRINST 5605.5.4A.

5. To automatically receive future changes and revisions to NAVAIR technical manuals, an activity must be established on the Automatic Distribution Requirements List (ADRL) maintained by the Naval Air Technical Data and Engineering Service Command (NATEC). To become established on the ADRL, notify your activity central technical publications librarian. If your activity does not have a library, you may establish your automatic distribution by contacting the Commanding Officer, NATEC, Attn: Distribution, NAS North Island, Bldg. 90, P.O. Box 357031, San Diego CA 92135-7031. Annual reconfirmation of these requirements is necessary to remain on automatic distribution. Please use your NATEC assigned

account number whenever referring to automatic distribution requirements.

6. If additional or replacement copies of this manual are required with no attendant changes in the ADRL, they may be ordered by submitting a MILSTRIP requisition in accordance with NAVSUP 485 to Routing Identifier Code "NFZ". MILSTRIP requisitions can be submitted through your supply office, Navy message, or SALTS to DAAS (Defense Automated Address System), or through the DAAS or NAVSUP web sites. For assistance with a MILSTRIP requisition, contact the Naval Inventory Control Point (NAVICP) Publications and Forms Customer Service at DSN 442-2626 or (215) 697-2626, Monday through Friday, 0700 to 1600 Eastern Time.

#### 7. MANUAL ISSUE DATE.

8. The date on the title page is the copy freeze date. No additions, deletions, or changes are made after the manual issue date, except last minute safety of flight or required maintenance changes.

Data collected after the manual issue date will be included in later changes or revisions of the manual.

## 9. EFFECTIVITIES.

10. Effectivity notes on manual title pages, work package figure titles, and within a work package indicate the aircraft or software program to which the data applies. If no effectivity note appears on the work package title page, the work package has the same effectivity as shown on the manual title page. The effectivity notes may use:

a. Type, model, and series

b. Bureau number (tail number)

c. Combination of type, model, series, and bureau numbers

d. Part number or serial number

e. Technical directive number

f. Configuration/identification number

11. The table below shows examples of effectivity notes and their meanings:

**Effectivity Note Examples**

<b>Effectivity Note</b>	<b>Definition</b>
160777 AND UP	Applicable to all F/A-18A, F/A-18B, F/A-18C and F/A-18D for bureau numbers listed.
F/A-18A, F/A-18B	Applicable to all F/A-18A and F/A-18B.
F/A-18C, F/A-18D	Applicable to all F/A-18C and F/A-18D.
F/A-18A	Applicable to all F/A-18A, but not F/A-18B, F/A-18C and F/A-18D.
F/A-18B	Applicable to all F/A-18B, but not F/A-18A, F/A-18C, and F/A-18D.
F/A-18C	Applicable to all F/A-18C, but not F/A-18A, F/A-18B, and F/A-18D.
F/A-18D	Applicable to all F/A-18D, but not F/A-18A, F/A-18B, and F/A-18C.
F/A-18A, F/A-18C	Applicable to all F/A-18A and F/A-18C, but not to F/A-18B and F/A-18D.
F/A-18B, F/A-18D	Applicable to all F/A-18B and F/A-18D, but not to F/A-18A and F/A-18C.
F/A-18A 160775, 160777 THRU 160782	Only applicable to some bureau numbers of F/A-18A. Not applicable to any F/A-18B, even if a F/A-18B bureau number is within the numbers listed.
F/A-18C 163427, 163430 THRU 163456	Only applicable to some bureau numbers of F/A-18C. Not applicable to any F/A-18D, even if a F/A-18D bureau number is within the numbers listed.



## Effectivity Note Examples (Continued)

Effectivity Note	Definition
F/A-18B 160784 AND UP	Only applicable to some bureau numbers of F/A-18B. Not applicable to any F/A-18A, even if an F/A-18A bureau number is within the numbers listed.
F/A-18D 163434 THRU 163457	Only applicable to some bureau numbers of F/A-18D. Not applicable to any F/A-18C, even if a F/A-18C bureau number is within the numbers listed.
F/A-18B 160784 AND UP, F/A-18D	Applicable to some bureau numbers of F/A-18B. Not applicable to any F/A-18A, even if an F/A-18A bureau number is within the numbers listed. Also applicable to all F/A-18D aircraft.
F/A-18C, F/A-18D 163434 THRU 163457	Applicable to all F/A-18C aircraft. Applicable to some bureau numbers of F/A-18D.
160775 THRU 160785 BEFORE F/A-18 AFC 772	Applicable to F/A-18A and F/A-18B for bureau numbers listed, before modification by technical directive.
161213 AND UP; ALSO 160775 THRU 160785 AFTER F/A-18 AFC 772	Applicable to aircraft modified during production; also applicable when affected aircraft have been modified by technical directive.
160775 THRU 160785; WHEN NO. 2 CONTROL PANEL P/N XXXX-X IS INSTALLED	Applicable to F/A-18A and F/A-18B for bureau numbers listed if panel P/N XXXX-X is installed. (Configuration before AVC)
161213 AND UP; ALSO 160775 THRU 160785; WHEN NO. 2 CONTROL PANEL P/N XXXX-Y (AVC-102) IS INSTALLED	Applicable to aircraft modified during production; also applicable to aircraft components modified to the production configuration by technical directive. (Configuration after AVC)
P/N MBEU65101-9, MBEU65101-10 & MBEU65105-3	Applicable to assemblies which are interchangeable between aircraft.
ENGINE NO. 215101 THRU 215109	Applicable to assemblies which are interchangeable between aircraft, but configurations can not be identified by part number.
CONFIG/IDENT NUMBER 84A	The CONFIG/IDENT Number is the program load identification number which identifies the software program loaded in specific programmable units. Refer to A1-F18AC-SCM-000 for CONFIG/IDENT Number tables.

## 12. TECHNICAL DIRECTIVES.

13. Technical directives are documents which provide instructions to incorporate and record retrofit configuration modifications or inspection

instructions to delivered aircraft, or aircraft components.

14. AIRFRAME CHANGE (AFC) AND AIRBORNE SOFTWARE CHANGE (ASC). Technical directives which change configuration of aircraft structure or

equipment installation, i.e. AFC, will list aircraft bureau numbers in effectivity notes and show before and after the AFC. Technical directives which change configuration of operational flight programs (OFP), i.e. ASC, will list the OFP CONFIG/IDENT NUMBER in effectivity notes and show the latest two authorized OFP programs. See AFC and ASC effectivity examples in Effectivity Note Example Table.

### 15. AIRCRAFT COMPONENT CHANGES.

Technical directives which change configuration of aircraft components are listed below:

AAC	Aviation Armament Change for armament equipment
ACC	Aircrew System Change for aircrew survival equipment
AFC	Airframe Change for aircraft structure and equipment
■ ASC	Airborne Software Change for operational flight programs
AVC	Avionics Change for airborne electronic equipment, including wiring changes
AYC	Accessory Change for mechanical system
PPC	Power Plant Change for engines

16. Component changes will list part numbers in the effectivities. See AVC effectivity examples in Effectivity Note Example table.

### 17. RECORD OF APPLICABLE TECHNICAL DIRECTIVES.

18. The technical directives affecting this manual are listed in the Record of Applicable Technical Directives at the end of the introduction. When all affected aircraft are modified, the before configuration is removed from the manual, and the technical directive entry is removed from the Record of Applicable Technical Directives.

### 19. TECHNICAL PUBLICATIONS DEFICIENCY REPORT (TPDR).

20. The TPDR (OPNAV FORM 4790/66) is the form for reporting errors and suspected omissions in the technical manuals. Reporting procedures are in OPNAVINST 4790.2 SERIES. The TPDR WP lists the TPDRs that are incorporated in the current issue of the manual.

### 21. QUALITY ASSURANCE PROCEDURES.

22. Procedures or parts of procedures which require quality assurance inspection are identified by the letters (QA) after the applicable steps. When (QA) is assigned to a step or a heading which is immediately followed by substeps, the inspection requirement is applicable to all substeps.

23. When doing maintenance in any area, a visual inspection of the area will be made for cracks, corrosion and security of component installation before securing the area for flight.

### 24. ILLUSTRATED PARTS BREAKDOWN.

25. Each illustrated parts breakdown (IPB) in this manual has a parts list and illustration for the requisition, storage, authority for use and identification of parts. The illustration is integrated with, and supports, the parts list within each work package.

26. **INDEX NUMBER COLUMN.** The index numbers in this column correspond to index numbers on the illustration.

27. **PART NUMBER COLUMN.** The part number column contains the part number assigned to each part. Footnote symbols in the part number column are defined following the last part listed in the parts list.

28. **DESCRIPTION COLUMN.** The description column contains the official nomenclature assigned to the item. If the official nomenclature is not the same as the name commonly used for the item, the common name, or portions of the common name missing from the official nomenclature, is shown in parentheses in the description column immediately following the official nomenclature. Numbered columns in the description column show subassembly, assembly, and installation relationship. This is accomplished by the location (indentation) of the nomenclature.

29. **INDENTION.** The description column shows by indentation the assembly relationship of each part. Numbered columns in the description column, show indention of the official nomenclature by dots and show how the various parts build up into subassemblies, assemblies and installations to make the complete assembly or installation shown in the first column at the beginning of the breakdown. See example:

DESCRIPTION						
1	2	3	4	5	6	7
INSTALLATION • ASSEMBLY • ATTACHING PARTS FOR THE ASSEMBLY (AP) • • SUBASSEMBLY • • ATTACHING PARTS FOR THE SUBASSEMBLY (AP) • • • DETAIL PART						

**30. COMMERCIAL AND GOVERNMENT ENTITY CODES.** Entity code or manufacturer's name and address are shown in the Description column in parentheses after the nomenclature for the item. These codes are per the Commercial and Government entity (CAGE) Handbook H4/H8 Series. No code or name indicates the item is a government standard part.

**31. ATTACHING PARTS.** Attaching parts are identified by (AP) after the nomenclature of the item in the description column. Attaching parts are listed immediately following and in the same indent as the part they attach.

**32. REFERENCE TO SEPARATE MANUALS.** Structural items which are covered in detail in the organizational maintenance, system maintenance with the IPB manuals are not broken down in the structure IPB. Reference to the applicable manual and work package (WP) is shown in the description column as (BREAKDOWN, A1-F18A( )-XXX-XXX WPXXX XX). If additional items for those assemblies not covered in the system maintenance manuals are required to be listed, the statement PARTIAL BREAKDOWN FOLLOWS appears in the first indent of the description column directly below the item to be broken down.

**33. REFERENCE TO OTHER FIGURES IN THE SAME MANUALS.** If an assembly or installation is broken down on a separate figure in the same

manual, reference to the figure is shown in the description column as (BREAKDOWN, FIGXXX XX).

**34. REFERENCE TO NEXT HIGHER ASSEMBLY FIGURES.** Next higher assembly (NHA) reference from the breakdown figure to its next higher assembly figure is shown in the description column as (NHA, FIGXXX XX).

**35. USE ON CODE COLUMN.** Applicable usable-on codes are identified in this column. Definition of these codes are on the final sheet of each parts list. No entry in the Use On column indicates parts are applicable to all configurations supported by the parts list.

**36. ALTERNATE OR EQUIVALENT PARTS.** An asterisk (\*) in the Use On column identifies alternate parts or equivalent parts that are interchangeable. When a letter code is followed by an asterisk in the Use On column, only the parts with the same letter code are interchangeable. An alternate part may be used when the preferred part is not available. The asterisk is omitted for the preferred part. Equivalent parts are fully interchangeable. No equivalent part is preferred over another. All equivalent parts are identified by asterisks.

**37. SOURCE, MAINTENANCE AND RECOVERABILITY (SM&R) CODE COLUMN.** The codes used in this column are assigned per NAVAIRINST 4423.3 SERIES and NAVSUPINST 4423.14 SERIES which contain definitions. A dash (-) is shown in the SM&R code column when no code has been assigned. See figure 1 for SM&R code explanation.

**38. PARTS LIST INDEX MANUAL, A1-F18AC-SRM-450.** This manual is a numerical index of part numbers for use with structural IPB manuals. The index locates specific manual, figure number and index number.

### Record of Applicable Technical Directives

None

SOURCE				MAINTENANCE			
1st POSITION		2nd POSITION		3rd POSITION		4th POSITION	
P	PROCURE	A	STOCKED	O	REPLACE OR USE AT ORGANIZATIONAL LEVEL	Z	NO REPAIR (CONSUMABLE)
		B	INSURANCE BUY				
		C	CURE-DATED ITEM				
		D	INITIAL OUTFITTING	F	REPLACE OR USE AT IMA LEVEL	B	RECONDITION BY ADJUSTMENT, CALIBRATION, LUBRICATION, PLATING, ETC.
		E	GSE/STOCKED				
		F	GSE/NOT STOCKED				
		G	SUSTAINED SUPPORT				
K	REPAIR KIT COMPONENT	D	DEPOT	D	REPLACE OR USE AT DEPOT	O	REPAIR AT ORGANIZATIONAL LEVEL
		F	ORGANIZATIONAL/IMA			F	REPAIR AT IMA LEVEL
		B	BOTH KITS				
M	MANUFACTURE	O	ORGANIZATIONAL	L	SPECIALIZED IMA REPAIR SITE	D	REPAIR AT DEPOT OR COMMERCIAL
A	ASSEMBLE	F	INTERMEDIATE AFLOAT				
		H	INTERMEDIATE ASHORE				
		G	INTERMEDIATE AFLOAT/ASHORE				
X	MISCELLANEOUS	D	DEPOT				
		A	USE NEXT HIGHER ASSEMBLY	Z	NOT AUTHORIZED TO BE REMOVED OR REPLACED	L	REPAIR AT SPECIALIZED IMA SITE
		B	OBTAIN FROM SALVAGE OR ONE TIME BUY				
		C	DIAGRAM-SCHEMATICS, INSTALLATION DRAWINGS				

RECOVERABILITY		SERVICE OPTION	
5th POSITION		6th POSITION	
Z	NON-REPAIRABLE ITEM. CONDEMN AND DISPOSE AT LEVEL INDICATED IN 3rd POSITION.	1 2 3	APPLIES TO ENGINES ONLY. IDENTIFIES THE HIGHEST (1) TO LOWEST (3) LEVEL OF MAINTENANCE WHICH CAN REPLACE (3rd POSITION OF SMR CODE) THE ITEM.
O	REPAIRABLE ITEM. CONDEMN AND DISPOSE AT ORGANIZATIONAL LEVEL.	6	NORMALLY PROCURED COMMERCIAL BUT ORGANIC CAPABILITY EXISTS AT NARF FOR EMERGENCY STOP GAP REQUIREMENTS.
F H G	REPAIRABLE ITEM. CONDEMN AND DISPOSE AT IMA LEVEL INDICATED INTERMEDIATE AFLOAT INTERMEDIATE ASHORE INTERMEDIATE AFLOAT/ASHORE	E	"I" LEVEL REPAIR NOT AUTHORIZED BUT "I" LEVEL MUST VALIDATE FAILURE PRIOR TO BCM TO DEPOT.
		J	DESIGNATES INTER-SERVICE DLR, PER NAVY MP CONSIDERED COMPLETELY REPAIRABLE BELOW DEPOT LEVEL.
		8	SAME AS "J" ABOVE EXCEPT USED FOR ENGINES ONLY. APPLIES TO 2nd DEGREE ENG. MAINTENANCE LEVEL.
D	REPAIRABLE ITEM. CONDEMN AND DISPOSE AT DEPOT OR CONTRACTOR FACILITY.	9	SAME AS "J" ABOVE EXCEPT USED FOR ENGINES ONLY. APPLIES TO 3rd DEGREE ENG. MAINTENANCE LEVEL.
L	REPAIRABLE ITEM. CONDEMN AND DISPOSE AT SPECIALIZED IMA REPAIR SITE.	P	DENOTES ITEMS WHICH ARE PROGRESSIVELY REPAIRED AT ORG, INT, AND DEPOT LEVELS. BLANK IF NO INT. REPAIR IS AUTHORIZED BETWEEN O & D LEVEL.
		N	ASSIGNED TO XB SOURCE CODE AND INDICATES ITEM IS PROCURED LOCALLY. NOT STOCKED IN THE SUPPLY SYSTEM.
A	SPECIAL HANDLING REQUIRED. CONTACT ITEM MANAGER FOR DISPOSAL INSTRUCTIONS.	T	ASSIGNED TO TRAINING DEVICES WITH SOURCE CODE OF "PD." INDICATES ITEM IS NOT A PROCURABLE SPARE. WSN IS ASSIGNED ONLY TO PERMIT VISIBILITY OF REPAIR PART RELATIONSHIP.

Figure 1. SM&R Code Explanation

## ALPHABETICAL INDEX

## ORGANIZATIONAL, INTERMEDIATE AND DEPOT MAINTENANCE

## STRUCTURE ILLUSTRATED PARTS BREAKDOWN - AFT FUSELAGE

This WP supersedes WP001 00, dated 1 May 1996.

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Door, Access, (Door 68) Engine Bay - Combined Aft and Center, Installation of, 161742 AND UP .....	011 05
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63 .....	003 00
64 .....	009 00
65 .....	009 00
66 .....	003 00
67 .....	005 00
68 .....	011 00
69 .....	009 00
70 .....	005 00
71 .....	005 00
72 .....	005 00
73 .....	005 00
74 .....	010 00
75 .....	005 00
86 .....	013 00
87 .....	013 00
88 .....	013 00
89 .....	013 00
97 .....	014 00
98 .....	014 00
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Work Package Index .....	001 01

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**WORK PACKAGE INDEX****ORGANIZATIONAL, INTERMEDIATE, AND DEPOT MAINTENANCE****STRUCTURE ILLUSTRATED PARTS BREAKDOWN****AFT FUSELAGE**

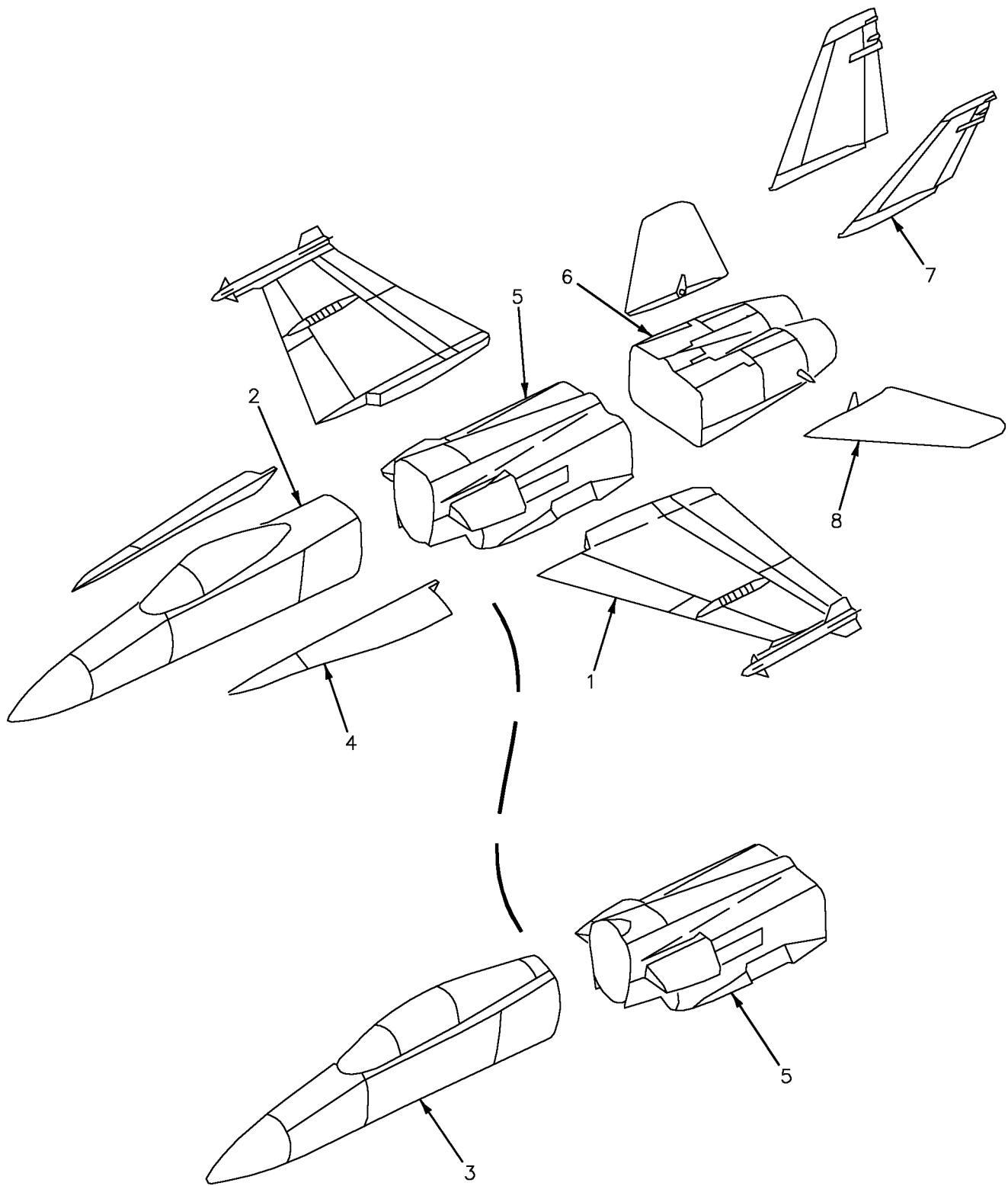
This WP supersedes WP001 01, dated 1 January 1996.

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<b>FIG Number</b>	<b>Title</b>	<b>FIG Number</b>	<b>Title</b>
TPDR	Technical Publication Deficiency Report	010 00	Door, Engine Bay - Aft, Installation of, 161353 THRU 161741
INTRO	Introduction	011 00	Door, Engine Bay - Center, Installation of, 161353 THRU 161741
001 00	Alphabetical Index	011 05	Door, Access, (Door 68) Engine Bay - Combined Aft and Center, Installation of, 161742 AND UP
001 01	Work Package Index	011 10	Door, Access - Center Engine Bay, (Door 68) Forward Assy of, 161742 AND UP
002 00	Airplane General Assembly	011 15	Door, Access - Aft Engine Bay, (Door 68) Aft, Assembly of, 161742 AND UP
003 00	Fuselage Section - Aft, Assembly of	012 00	Fuselage Section - Vertical Stabilizer, Assembly of
004 00	Fuselage Section - Aft, Assembly of	013 00	Fairing Installation, Vertical Stabilizer
005 00	Fuselage Section - Aft Structure, Assembly of	014 00	Stabilizer, Vertical - Assembly of
005 05	Speed Brake - Installation of	015 00	Structure - Vertical Stabilizer, Assembly of
006 00	Fairing, Arresting Hook - Y580.500 to Y642.200, Assembly of and Fairing - ARG, Installation of, Y647.920 to Y664.820	015 05	Rudder, Aircraft - Assembly of
007 00	Fuselage Segment - Side, Aft Section, Y557.500 to Y657.350, Assembly of	016 00	Stabilizer, Horizontal - Aircraft, Installation of
008 00	Fuselage Segment - Center, Aft Section, Y557.500 to Y657.350, Assembly of		
009 00	Door, Access - Engine, Forward, Installation of		







F/A-18B  
F/A-18D

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A000002-1001	AIRPLANE GENERAL ASSEMBLY ..... (F/A-18A) (76301)	REF	A	XCOZZ
	74A000002-1009	SEE ABOVE (76301) (F/A-18C) .....	REF	AH	XCOZZ
	74A000100-1001	AIRPLANE GENERAL ASSEMBLY ..... (F/A-18B) (76301)	REF	B	XCOZZ
	74A000100-1009	SEE ABOVE (F/A-18D) (76301) .....	REF	AJ	XCOZZ
1	74A110000-1007	. WING, AIRCRAFT - INSTALLATION OF ... LH (WING TO FUSELAGE ATTACH POINTS) (76301) (BREAKDOWN, A1-F18AC-SRM-410 FIG 003 00)	1	AK	XCDZZ
	74A110000-1011	. SEE ABOVE (76301) .....	1	AL	XCDZZ
	74A110000-1019	. SEE ABOVE (76301) .....	1	AT	XCDZZ
	74A110000-1008	. SEE ABOVE RH (76301) .....	1	AK	XCDZZ
	74A110000-1012	. SEE ABOVE (76301) .....	1	AL	XCDZZ
	74A110000-1020	. SEE ABOVE (76301) .....	1	AT	XCZZZ
2	74A310000-1011	. FUSELAGE SECTION - FWD ..... INSTALLATION OF (F/A-18A) (76301) (BREAKDOWN, A1-F18AC-SRM-420 FIG 003 00)	1	W	XCOZZ
	74A310000-1019	. SEE ABOVE (76301) .....	1	X	XCOZZ
	74A310000-1035	. SEE ABOVE (76301) .....	1	AE	XCOZZ
	74A310000-1047	. SEE ABOVE (76301) .....	1	AG	XCOZZ
	74A310000-1053	. SEE ABOVE (76301) (F/A-18C) .....	1	AU	XCOZZ
	74A310000-1063	. SEE ABOVE (76301) .....	1	AV	XCOZZ
	74A310000-1077	. SEE ABOVE (76301) .....	1	BG	XCOZZ
	74A310000-1075	. SEE ABOVE (76301) .....	1	CH	XCOZZ
	74A310000-1085	. SEE ABOVE (76301) .....	1	CJ	XCOZZ
3	74A310000-1013	. FUSELAGE SECTION - FWD ..... INSTALLATION OF (F/A-18B) (76301) (BREAKDOWN, A1-F18AC-SRM-420 FIG 004 00)	1	Y	XCOZZ
	74A310000-1021	. SEE ABOVE (76301) .....	1	Z	XCOZZ
	74A310000-1037	. SEE ABOVE (76301) .....	1	AF	XCOZZ
	74A310000-1049	. SEE ABOVE (76301) (F/A-18D) .....	1	AW	XCOZZ
	74A310000-1065	. SEE ABOVE (76301) .....	1	AX	XCOZZ
	74A310000-1079	. SEE ABOVE (76301) .....	1	BH	XCOZZ
	74A310000-1067	. SEE ABOVE (76301) .....	1	BJ	XCOZZ
	74A310000-1073	. SEE ABOVE (76301) .....	1	CK	XCOZZ
	74A310000-1087	. SEE ABOVE (76301) .....	1	CB	XCOZZ
4	74T030300-1005	. LEADING EDGE EXTENSION - ..... INSTALLATION OF, LH (76301) (BREAKDOWN, A1-F18AC-SRM-420 FIG 047 00)	1	AR	XCOZZ
	74T030300-1013	. SEE ABOVE (76301) .....	1	AS	XCOZZ
	74T030300-1019	. SEE ABOVE (76301) .....	1	AT	XCOZZ
	74T030300-1007	. SEE ABOVE RH (76301) .....	1	AA	XCOZZ
	74T030300-1009	. SEE ABOVE (76301) .....	1	AB	XCOZZ
	74T030300-1015	. SEE ABOVE (76301) .....	1	AS	XCOZZ
	74T030300-1021	. SEE ABOVE (76301) .....	1	AT	XCOZZ
	74T030300-1027	. SEE ABOVE (76301) .....	1	BS	XCOZZ
	74T030300-1043	. SEE ABOVE (76301) .....	1	CM	XCOZZ
	74T030300-1047	. SEE ABOVE (76301) .....	1	CN	XCOZZ
5	74A000010-1015	. FUSELAGE SECTION - CENTER, ..... ASSEMBLY OF (F/A-18A) (76301) (BREAKDOWN, A1-F18AC-SRM-430 FIG 003 00)	1	C	XCOZZ
	74A000010-1031	. SEE ABOVE (76301) .....	1	D	XCOZZ
	74A000010-1047	. SEE ABOVE (76301) .....	1	G	XCOZZ
	74A000010-1067	. SEE ABOVE (76301) .....	1	H	XCOZZ
	74A000010-1043	. SEE ABOVE (76301) .....	1	J	XCOZZ
	74A000010-1027	. SEE ABOVE (76301) .....	1	K	XCOZZ
	74A000010-1049	. SEE ABOVE (76301) .....	1	N	XCOZZ
	74A000010-1069	. SEE ABOVE (76301) .....	1	Q	XCOZZ
	74A000010-1073	. SEE ABOVE (76301) .....	1	T	XCOZZ
	74A000010-1077	. SEE ABOVE (76301) .....	1	U	XCOZZ
	74A000010-1107	. SEE ABOVE (76301) .....	1	AC	XCOZZ

## Airplane General Assembly

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A000010-1119	. SEE ABOVE (76301) (F/A-18C) .....	1	AP	XCOZZ
	74A000010-1137	. SEE ABOVE (76301) .....	1	AM	XCOZZ
	74A000010-1145	. SEE ABOVE (76301) .....	1	AY	XCOZZ
	74A000010-1153	. SEE ABOVE (76301) .....	1	BA	XCOZZ
	74A000010-1157	. SEE ABOVE (76301) .....	1	BC	XCOZZ
	74A000010-1161	. SEE ABOVE (76301) .....	1	BE	XCOZZ
	74A000010-1173	. SEE ABOVE (76301) .....	1	BK	XCOZZ
	74A000010-1189	. SEE ABOVE (76301) .....	1	BL	XCOZZ
	74A000010-1175	. SEE ABOVE (76301) .....	1	BM	XCOZZ
	74A000010-1195	. SEE ABOVE (76301) .....	1	CG	XCOZZ
	74A000010-1203	. SEE ABOVE (76301) .....	1	CD	XCOZZ
	74A000010-1207	. SEE ABOVE (76301) .....	1	CE	XCOZZ
	74A000010-1017	. SEE ABOVE (F/A-18B) (76301) .....	1	E	XCOZZ
	74A000010-1029	. SEE ABOVE (76301) .....	1	F	XCOZZ
	74A000010-1065	. SEE ABOVE (76301) .....	1	L	XCOZZ
	74A000010-1045	. SEE ABOVE (76301) .....	1	M	XCOZZ
	74A000010-1051	. SEE ABOVE (76301) .....	1	P	XCOZZ
	74A000010-1071	. SEE ABOVE (76301) .....	1	R	XCOZZ
	74A000010-1075	. SEE ABOVE (76301) .....	1	S	XCOZZ
	74A000010-1079	. SEE ABOVE (76301) .....	1	V	XCOZZ
	74A000010-1109	. SEE ABOVE (76301) .....	1	AD	XCOZZ
	74A000010-1121	. SEE ABOVE (F/A-18D) (76301) .....	1	AQ	XCOZZ
	74A000010-1139	. SEE ABOVE (76301) .....	1	AN	XCOZZ
	74A000010-1147	. SEE ABOVE (76301) .....	1	AZ	XCOZZ
	74A000010-1155	. SEE ABOVE (76301) .....	1	BB	XCOZZ
	74A000010-1159	. SEE ABOVE (76301) .....	1	BD	XCOZZ
	74A000010-1165	. SEE ABOVE (76301) .....	1	BJ	XCOZZ
	74A000010-1163	. SEE ABOVE (76301) .....	1	BF	XCOZZ
	74A000010-1177	. SEE ABOVE (76301) .....	1	BN	XCOZZ
	74A000010-1187	. SEE ABOVE (76301) .....	1	CQ	XCOZZ
	74A000010-1191	. SEE ABOVE (76301) .....	1	BP	XCOZZ
	74A000010-1179	. SEE ABOVE (76301) .....	1	BR	XCOZZ
	74A000010-1197	. SEE ABOVE (76301) .....	1	CP	XCOZZ
	74A000010-1205	. SEE ABOVE (76301) .....	1	CM	XCOZZ
6	74A000010-1015	. FUSELAGE SECTION - AFT, ASSEMBLY ... OF (F/A-18A) (76301) (BREAKDOWN, FIG 003 00)	1	C	XCOZZ
	74A000010-1031	. SEE ABOVE (76301) .....	1	D	XCOZZ
	74A000010-1047	. SEE ABOVE (76301) .....	1	G	XCOZZ
	74A000010-1067	. SEE ABOVE (76301) .....	1	H	XCOZZ
	74A000010-1043	. SEE ABOVE (76301) .....	1	J	XCOZZ
	74A000010-1027	. SEE ABOVE (76301) .....	1	K	XCOZZ
	74A000010-1049	. SEE ABOVE (76301) .....	1	N	XCOZZ
	74A000010-1069	. SEE ABOVE (76301) .....	1	Q	XCOZZ
	74A000010-1073	. SEE ABOVE (76301) .....	1	T	XCOZZ
	74A000010-1077	. SEE ABOVE (76301) .....	1	U	XCOZZ
	74A000010-1107	. SEE ABOVE (76301) .....	1	AC	XCOZZ
	74A000010-1119	. SEE ABOVE (F/A-18C) (76301) .....	1	AP	XCOZZ
	74A000010-1137	. SEE ABOVE (76301) .....	1	AM	XCOZZ
	74A000010-1145	. SEE ABOVE (76301) .....	1	AY	XCOZZ
	74A000010-1153	. SEE ABOVE (76301) .....	1	BA	XCOZZ
	74A000010-1157	. SEE ABOVE (76301) .....	1	BC	XCOZZ
	74A000010-1161	. SEE ABOVE (76301) .....	1	BE	XCOZZ
	74A000010-1173	. SEE ABOVE (76301) .....	1	BK	XCOZZ
	74A000010-1185	. SEE ABOVE (76301) .....	1	CC	XCOZZ
	74A000010-1189	. SEE ABOVE (76301) .....	1	BL	XCOZZ
	74A000010-1175	. SEE ABOVE (76301) .....	1	BM	XCOZZ
	74A000010-1195	. SEE ABOVE (76301) .....	1	CG	XCOZZ
	74A000010-1203	. SEE ABOVE (76301) .....	1	CD	XCOZZ
	74A000010-1207	. SEE ABOVE (76301) .....	1	CE	XCOZZ
	74A000010-1017	. SEE ABOVE (F/A-18B) (76301) .....	1	E	XCOZZ
	74A000010-1029	. SEE ABOVE (76301) .....	1	F	XCOZZ
	74A000010-1065	. SEE ABOVE (76301) .....	1	L	XCOZZ
	74A000010-1045	. SEE ABOVE (76301) .....	1	M	XCOZZ
	74A000010-1051	. SEE ABOVE (76301) .....	1	P	XCOZZ

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A000010-1071	. SEE ABOVE (76301) .....	1	R	XCOZZ
	74A000010-1075	. SEE ABOVE (76301) .....	1	S	XCOZZ
	74A000010-1079	. SEE ABOVE (76301) .....	1	V	XCOZZ
	74A000010-1109	. SEE ABOVE (76301) .....	1	AD	XCOZZ
	74A000010-1121	. SEE ABOVE (F/A-18D) (76301) .....	1	AQ	XCOZZ
	74A000010-1139	. SEE ABOVE (76301) .....	1	AN	XCOZZ
	74A000010-1147	. SEE ABOVE (76301) .....	1	AZ	XCOZZ
	74A000010-1155	. SEE ABOVE (76301) .....	1	BB	XCOZZ
	74A000010-1159	. SEE ABOVE (76301) .....	1	BD	XCOZZ
	74A000010-1165	. SEE ABOVE (76301) .....	1	BJ	XCOZZ
	74A000010-1163	. SEE ABOVE (76301) .....	1	BF	XCOZZ
	74A000010-1177	. SEE ABOVE (76301) .....	1	BN	XCOZZ
	74A000010-1187	. SEE ABOVE (76301) .....	1	CQ	XCOZZ
	74A000010-1191	. SEE ABOVE (76301) .....	1	BP	XCOZZ
	74A000010-1179	. SEE ABOVE (76301) .....	1	BR	XCOZZ
	74A000010-1197	. SEE ABOVE (76301) .....	1	CP	XCOZZ
	74A000010-1205	. SEE ABOVE (76301) .....	1	CM	XCOZZ
7	74A000010-1015	. FUSELAGE SECTION, VERTICAL .....	1	C	XCOZZ
		STABILIZER, ASSEMBLY OF (F/A-18A) (76301) (BREAKDOWN, FIG 012 00)			
	74A000010-1031	. SEE ABOVE (76301) .....	1	D	XCOZZ
	74A000010-1047	. SEE ABOVE (76301) .....	1	G	XCOZZ
	74A000010-1067	. SEE ABOVE (76301) .....	1	H	XCOZZ
	74A000010-1043	. SEE ABOVE (76301) .....	1	J	XCOZZ
	74A000010-1027	. SEE ABOVE (76301) .....	1	K	XCOZZ
	74A000010-1049	. SEE ABOVE (76301) .....	1	N	XCOZZ
	74A000010-1069	. SEE ABOVE (76301) .....	1	Q	XCOZZ
	74A000010-1073	. SEE ABOVE (76301) .....	1	T	XCOZZ
	74A000010-1077	. SEE ABOVE (76301) .....	1	U	XCOZZ
	74A000010-1107	. SEE ABOVE (76301) .....	1	AC	XCOZZ
	74A000010-1119	. SEE ABOVE (F/A-18C) (76301) .....	1	AP	XCOZZ
	74A000010-1137	. SEE ABOVE (76301) .....	1	AM	XCOZZ
	74A000010-1145	. SEE ABOVE (76301) .....	1	AY	XCOZZ
	74A000010-1153	. SEE ABOVE (76301) .....	1	BA	XCOZZ
	74A000010-1157	. SEE ABOVE (76301) .....	1	BC	XCOZZ
	74A000010-1161	. SEE ABOVE (76301) .....	1	BE	XCOZZ
	74A000010-1173	. SEE ABOVE (76301) .....	1	BK	XCOZZ
	74A000010-1189	. SEE ABOVE (76301) .....	1	BL	XCOZZ
	74A000010-1175	. SEE ABOVE (76301) .....	1	BM	XCOZZ
	74A000010-1195	. SEE ABOVE (76301) .....	1	CG	XCOZZ
	74A000010-1203	. SEE ABOVE (76301) .....	1	CD	XCOZZ
	74A000010-1207	. SEE ABOVE (76301) .....	1	CE	XCOZZ
	74A000010-1017	. SEE ABOVE (F/A-18B) (76301) .....	1	E	XCOZZ
	74A000010-1029	. SEE ABOVE (76301) .....	1	F	XCOZZ
	74A000010-1065	. SEE ABOVE (76301) .....	1	L	XCOZZ
	74A000010-1045	. SEE ABOVE (76301) .....	1	M	XCOZZ
	74A000010-1051	. SEE ABOVE (76301) .....	1	P	XCOZZ
	74A000010-1071	. SEE ABOVE (76301) .....	1	R	XCOZZ
	74A000010-1075	. SEE ABOVE (76301) .....	1	S	XCOZZ
	74A000010-1079	. SEE ABOVE (76301) .....	1	V	XCOZZ
	74A000010-1109	. SEE ABOVE (76301) .....	1	AD	XCOZZ
	74A000010-1121	. SEE ABOVE (F/A-18D) (76301) .....	1	AQ	XCOZZ
	74A000010-1139	. SEE ABOVE (76301) .....	1	AN	XCOZZ
	74A000010-1147	. SEE ABOVE (76301) .....	1	AZ	XCOZZ
	74A000010-1155	. SEE ABOVE (76301) .....	1	BB	XCOZZ
	74A000010-1159	. SEE ABOVE (76301) .....	1	BD	XCOZZ
	74A000010-1165	. SEE ABOVE (76301) .....	1	BJ	XCOZZ
	74A000010-1163	. SEE ABOVE (76301) .....	1	BF	XCOZZ
	74A000010-1177	. SEE ABOVE (76301) .....	1	BN	XCOZZ
	74A000010-1187	. SEE ABOVE (76301) .....	1	CQ	XCOZZ
	74A000010-1191	. SEE ABOVE (76301) .....	1	BP	XCOZZ
	74A000010-1179	. SEE ABOVE (76301) .....	1	BR	XCOZZ
	74A000010-1197	. SEE ABOVE (76301) .....	1	CP	XCOZZ
	74A000010-1205	. SEE ABOVE (76301) .....	1	CM	XCOZZ

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
8	74A210000-1019	. STABILIZER, HORIZONTAL - AIRCRAFT, . INSTALLATION OF (76301) (BREAKDOWN, FIG 016 00)	2	CA	XCOZZ
	74A210000-1017	. SEE ABOVE (76301) .....	2	BZ	XCOZZ
	74A210000-1015	. SEE ABOVE (76301) .....	2	BY	XCOZZ
	74A210000-1013	. SEE ABOVE (76301) .....	2	BX	XCOZZ
	74A210000-1011	. SEE ABOVE (76301) .....	2	BW	XCOZZ
	74A210000-1009	. SEE ABOVE (76301) .....	2	BV	XCOZZ
	74A210000-1007	. SEE ABOVE (76301) .....	2	BT	XCOZZ
	74A210000-1003	. SEE ABOVE (76301) .....	2	BU	XCOZZ

\* ALTERNATE OR EQUIVALENT PARTS.  
(INTRO)

TO AVOID DEGRADING  
ELECTROMAGNETIC PROTECTION  
CAPABILITY, PARTS USABLE ON  
163985 AND UP MUST NOT BE  
SUBSTITUTED WITH EARLIER PARTS.

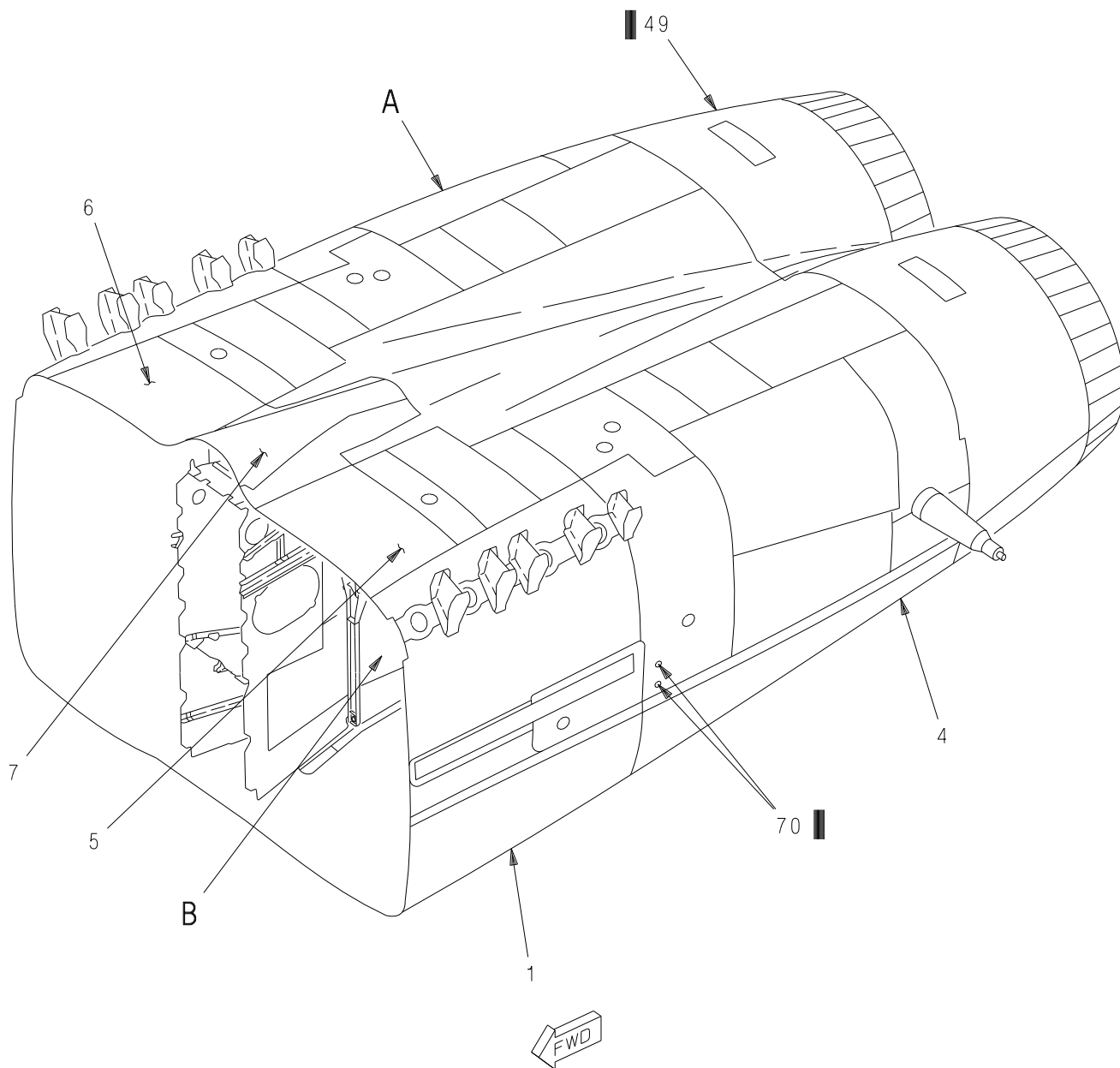
CODE	USABLE ON	MODEL
A	161353 AND UP	F/A-18A
B	161354 AND UP	F/A-18B
C	161353 THRU 161361	F/A-18A
D	161362 THRU 161524	F/A-18A
E	161354 THRU 161360	F/A-18B
F	161704	F/A-18B
G	161525 THRU 161703	F/A-18A
H	161705	F/A-18A
J	161706 THRU 161709	F/A-18A
K	161710 THRU 161718	F/A-18A
L	161707	F/A-18B
M	161711 THRU 161719	F/A-18B
N	161720 THRU 161741	F/A-18A
P	161723 THRU 161740	F/A-18B
Q	161742 THRU 161761	F/A-18A
R	161746	F/A-18B

INDEX NO.	PART NUMBER	DESCRIPTION							UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7			
		S				161924	THRU	161943	F/A-18B		
		T				161925	THRU	161944	F/A-18A		
		U				161945	THRU	162477	F/A-18A		
		V				161947	THRU	162427	F/A-18B		
		W				161353	THRU	161987	F/A-18A		
		X				162394	THRU	162909	F/A-18A		
		Y				161354	THRU	161947	F/A-18B		
		Z				162402	THRU	162885	F/A-18B		
		AA				161353	THRU	161987	F/A-18A, F/A-18B		
		AB				162394	THRU	163726	F/A-18A/B/C/D		
		AC				162826	AND	UP	F/A-18A		
		AD				162836	AND	UP	F/A-18B		
		AE				163092	THRU	163118	F/A-18A		
		AF				163104	AND	UP	F/A-18B		
		AG				163119	AND	UP	F/A-18A		
		AH				163427	AND	UP	F/A-18C		
		AJ				163434	AND	UP	F/A-18D		
		AK				161353	AND	UP	F/A-18A, F/A-18B		
		AL				163427	THRU	163782	F/A-18C, F/A-18D		
		AM				163699	THRU	163782	F/A-18C		
		AN				163700	THRU	163778	F/A-18D		
		AP				163427	THRU	163509	F/A-18C		
		AQ				163434	THRU	163510	F/A-18D		
		AR				161353	THRU	163726	F/A-18A/B/C/D		
		AS				163727	THRU	163782	F/A-18C, F/A-18D		
		AT				163985	THRU	164912	F/A-18C, F/A-18D		
		AU				163427	THRU	163782	F/A-18C		
		AV				163985	THRU	164248	F/A-18C		

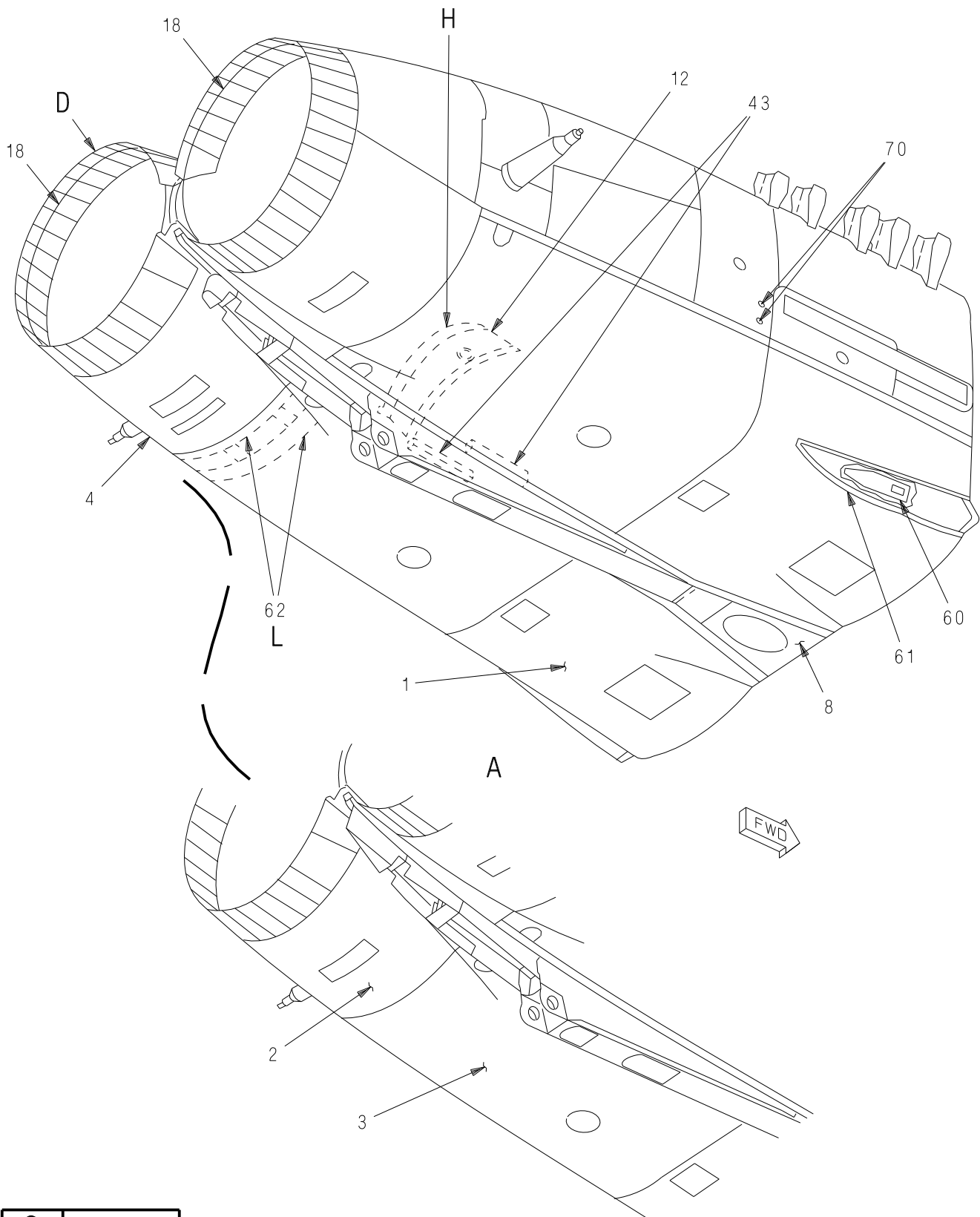
INDEX NO.	PART NUMBER	DESCRIPTION							UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7			
		AW		163434	THRU	163778			F/A-18D		
		AX		163986	THRU	164245			F/A-18D		
		AY		163985	THRU	164067			F/A-18C		
		AZ		163986	THRU	164068			F/A-18D		
		BA		164197	THRU	164218,			F/A-18C		
				164275	THRU	164278					
		BB		164196	THRU	164216			F/A-18D		
		BC		164220	THRU	164274			F/A-18C		
		BD		164219	THRU	164272			F/A-18D		
		BE		164627	THRU	164643,			F/A-18C		
				164646							
		BF		164649,	164650,	164652			F/A-18D		
		BG		164250	THRU	164278			F/A-18C		
		BH		164249	THRU	164272			F/A-18D		
		BJ		164279					F/A-18D		
		BK		164671	THRU	164691			F/A-18C		
		BL		164693	THRU	164724			F/A-18C		
		BM		164725	THRU	164912			F/A-18C		
		BN		164670	THRU	164692			F/A-18D		
		BP		164694	THRU	164723			F/A-18D		
		BR		164726	THRU	164901			F/A-18D		
		BS		164945	THRU	165221			F/A-18C, F/A-18D		
		BT		151353	THRU	161366,			F/A-18A, F/A-18B		
				161521,	162421,						
				162428,	162464,	162467					
		BU		161367	THRU	161711,			F/A-18A, F/A-18B		
				161756,	161937,	161941					
		BV		161712,	161716	THRU			F/A-18A		
				161755,							
				161757	THRU	161926,					
				161929	THRU	162463,					
				161714	THRU	161924			F/A-18B		

INDEX NO.	PART NUMBER	DESCRIPTION							UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7			
		BW						161927, 161928, 161930 THRU 161936, 161939, 161940, 161942 THRU 161948, 161950 THRU 161968	F/A-18A, F/A-18B		
		BX						161713, 161715, 161941, 162400, 162409, 162416, 162417, 162421, 162428	F/A-18A		
		BY						161929	F/A-18A		
		BZ						161949	F/A-18A		
		CA						161969 THRU 162399, 162401 THRU 162407, 162410 THRU 162415, 162418 THRU 162420, 162422 THRU 162426, 162429 THRU 162463, 162465, 162466, 162468 AND UP 162402 AND UP 163427 AND UP	F/A-18A       F/A-18B F/A-18C, F/A-18D		
		CB						164965 AND UP	F/A-18D		
		CC						164644, 164645, 164647 THRU 164669	F/A-18C		
		CD						165171 THRU 165181	F/A-18C		
		CE						165182 AND UP	F/A-18C		
		CF						164651, 164653 THRU 164667	F/A-18D		
		CG						164946 THRU 164980	F/A-18C		
		CH						164627 THRU 164956	F/A-18C		
		CJ						164958 AND UP	F/A-18C		
		CK						164649 THRU 164963	F/A-18D		
		CL						164965 AND UP	F/A-18D		
		CM						165409 AND UP	F/A-18D		
		CN						165222 AND UP	F/A-18C		
		CP						164945 THRU 164967	F/A-18D		
		CQ						164651, 164653, 164667	F/A-18D		

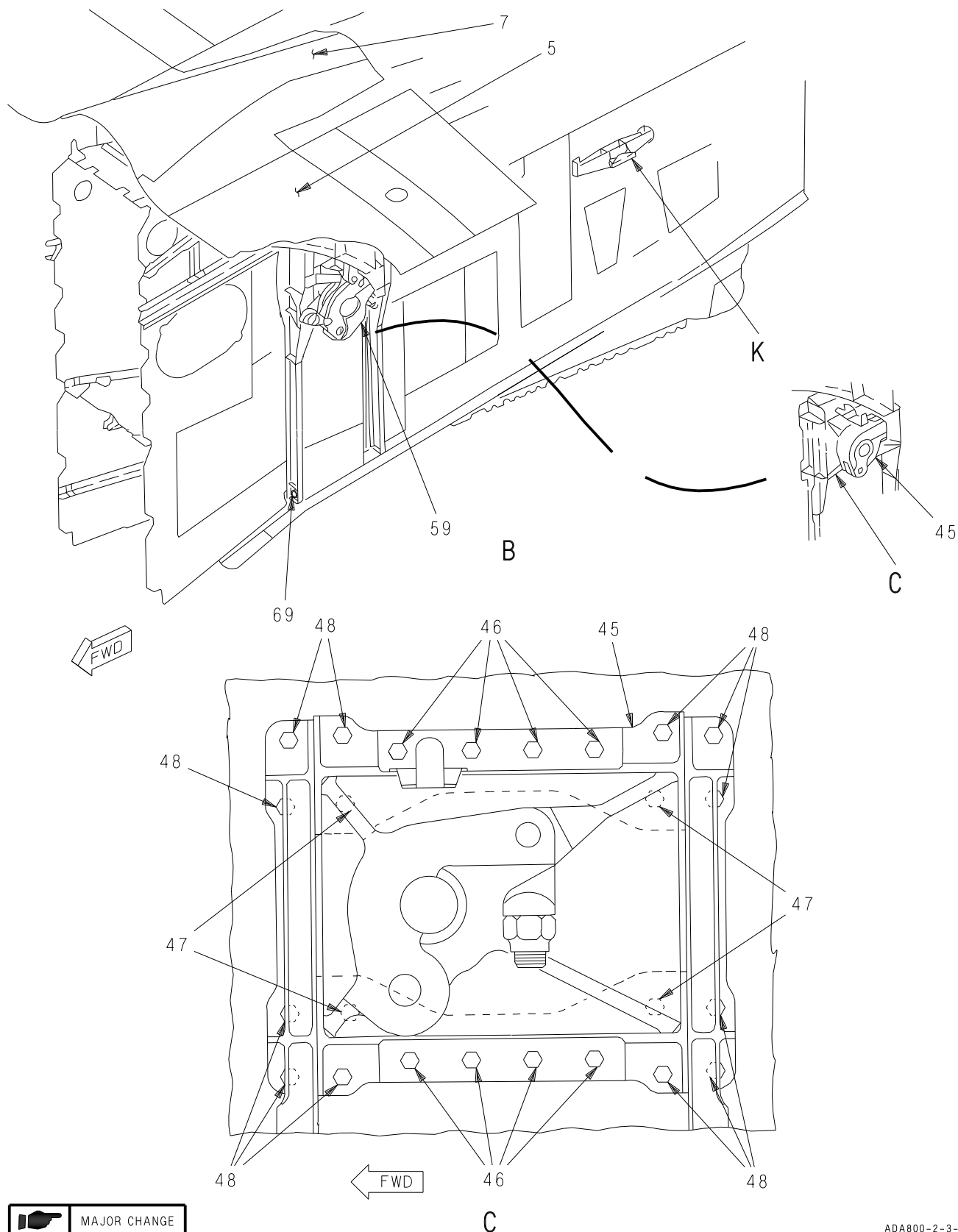




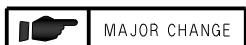
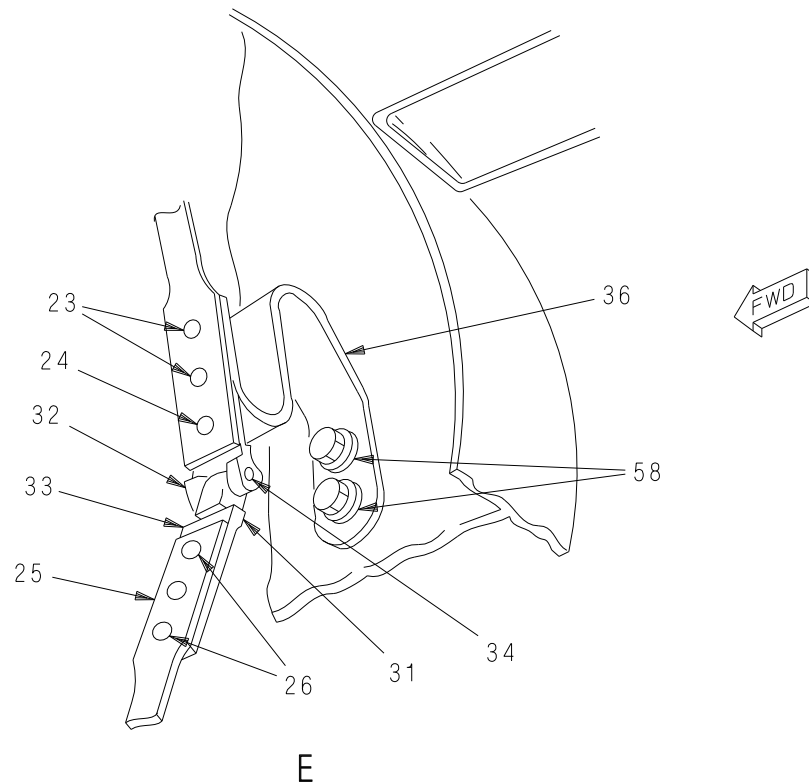
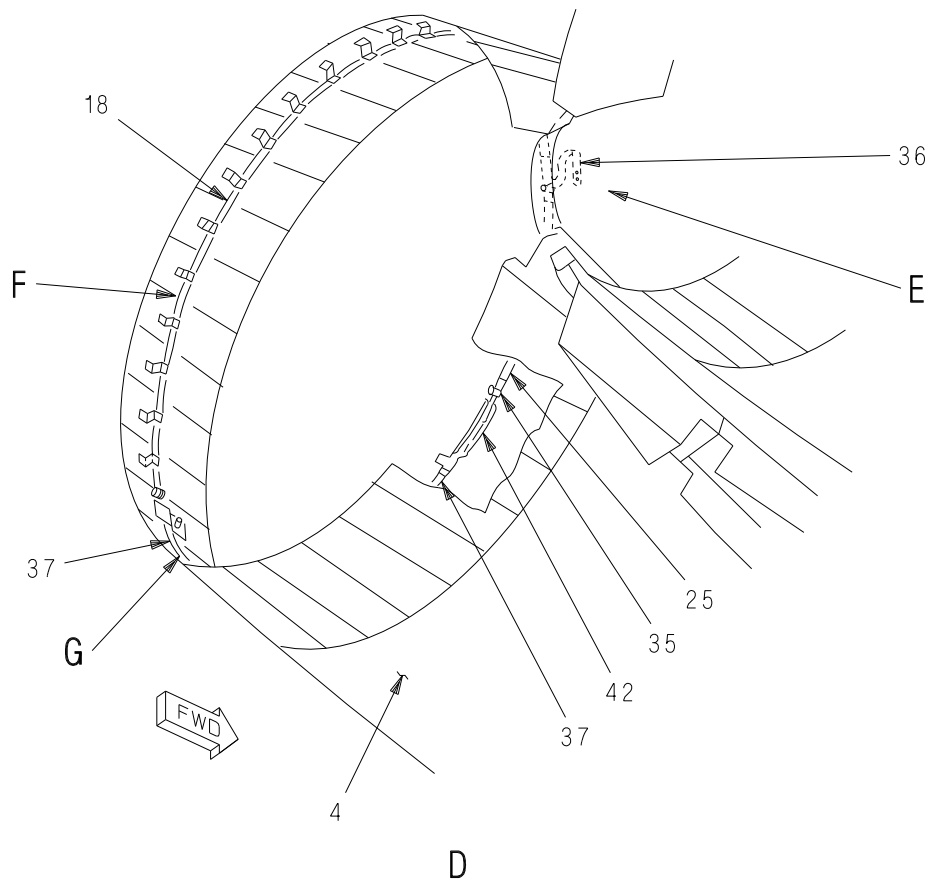
Fuselage Section - Aft, Assembly Of



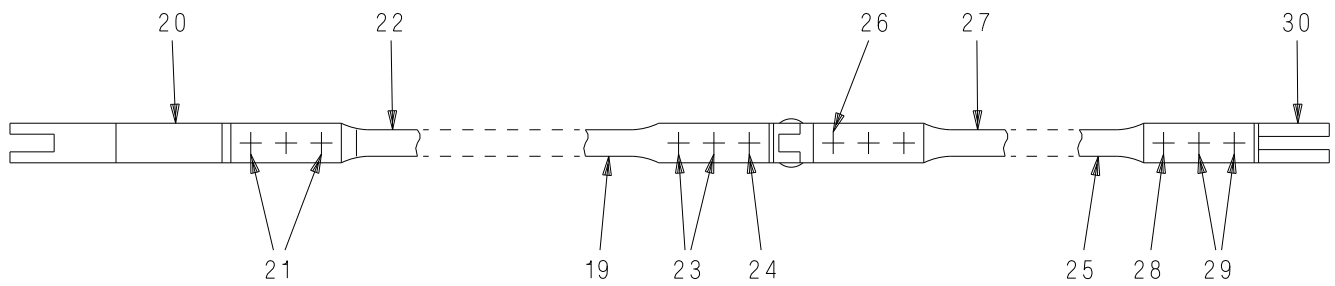
Fuselage Section - Aft, Assembly Of



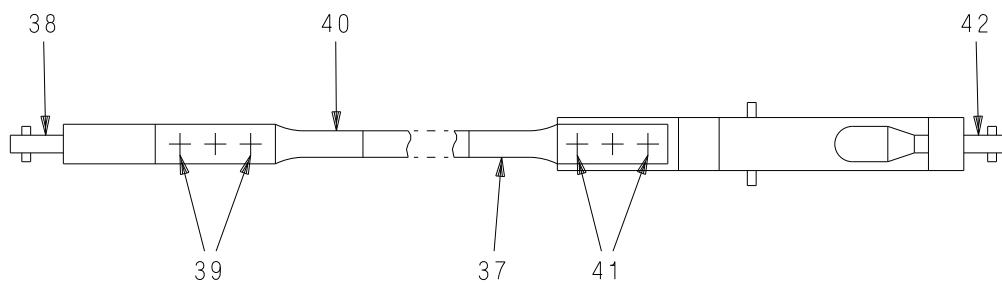
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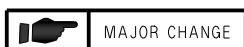
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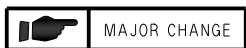
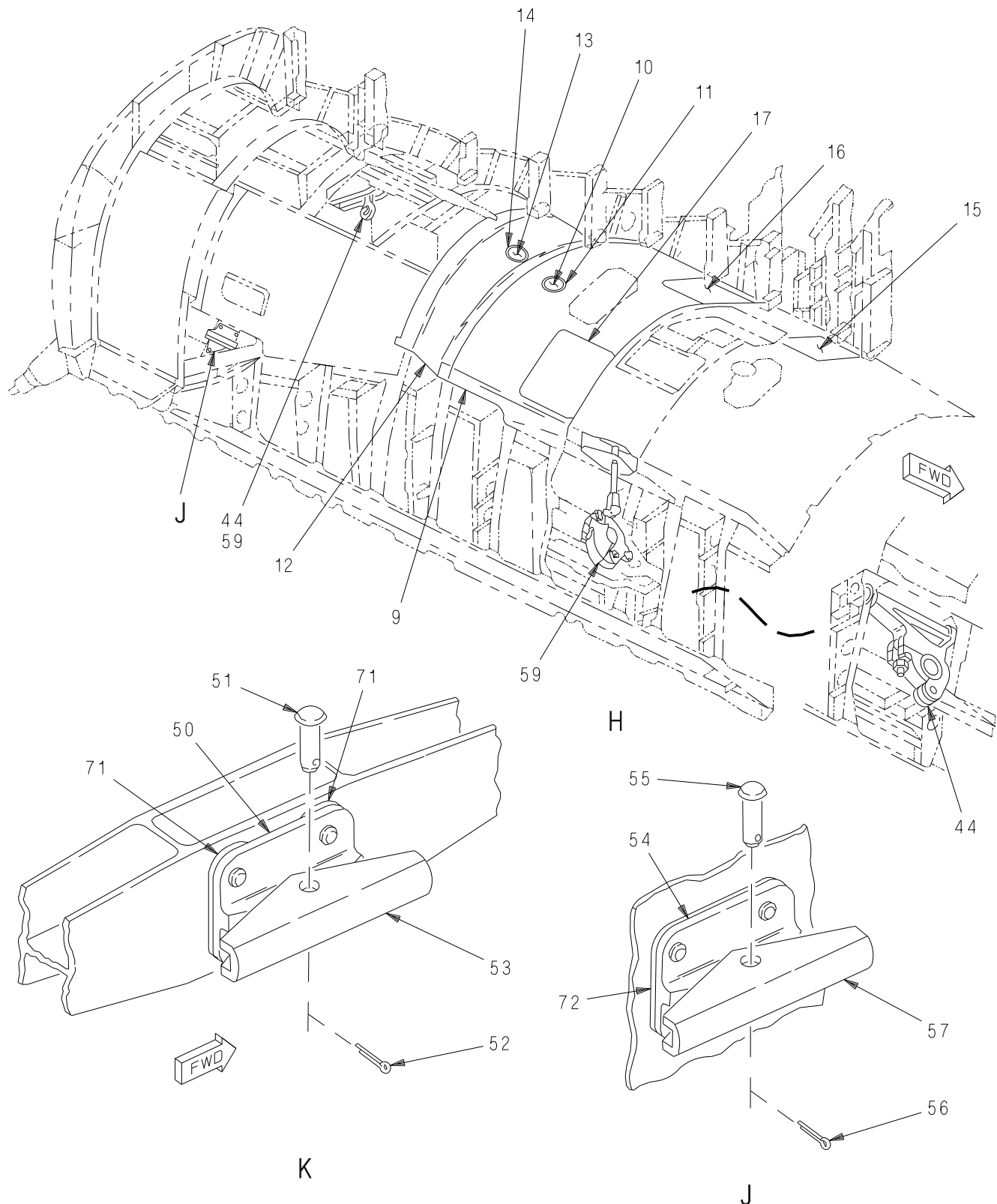


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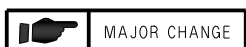
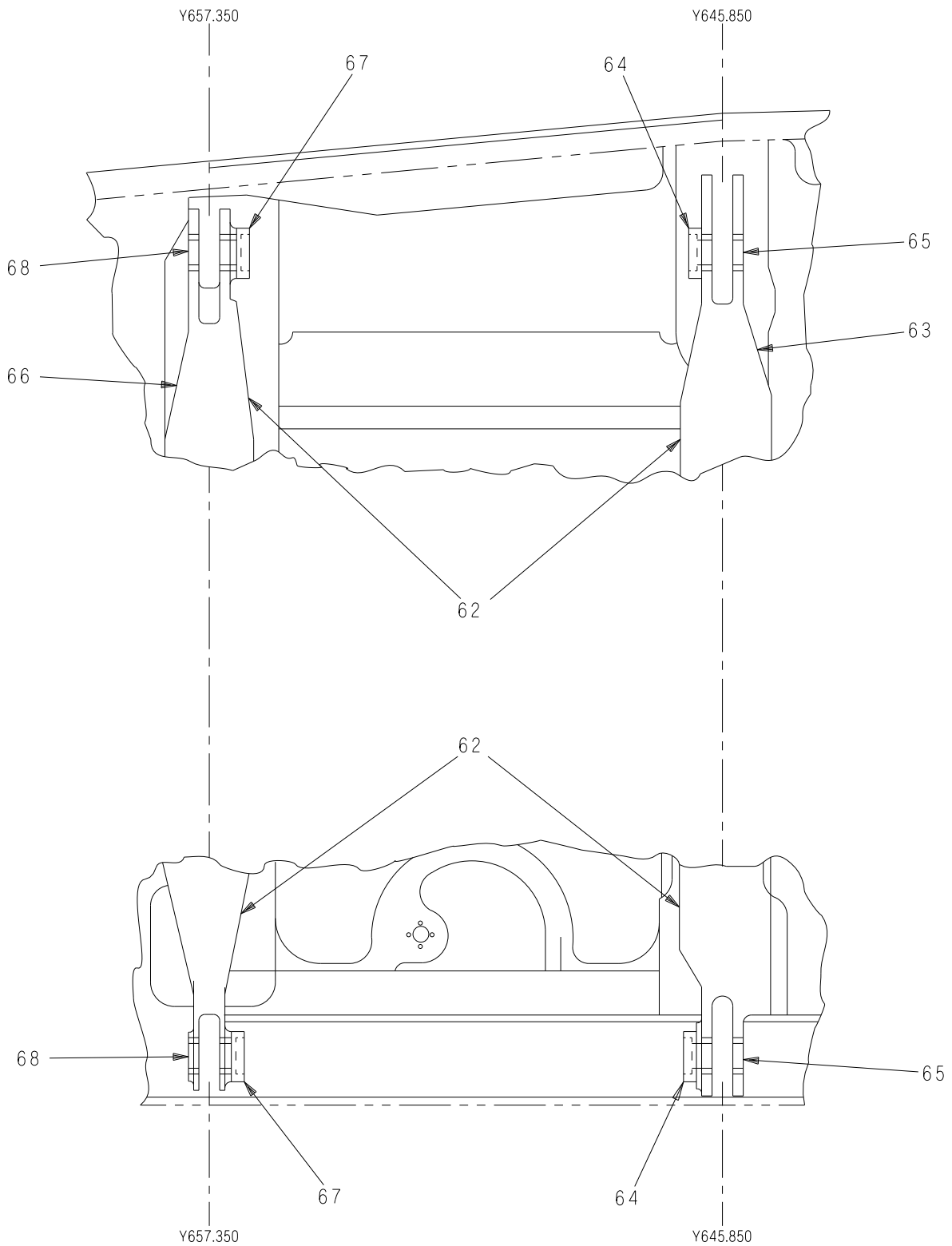


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Fuselage Section - Aft, Assembly Of



Fuselage Section - Aft, Assembly Of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A000010-1015	FUSELAGE SECTION - AFT, ASSEMBLY OF .. (76301) (NHA, FIG 002 00)	REF	A	XCOZZ
	74A000010-1031	SEE ABOVE (76301) .....	REF	C	XCOZZ
	74A000010-1047	SEE ABOVE (76301) .....	REF	E	XCOZZ
	74A000010-1067	SEE ABOVE (76301) .....	REF	F	XCOZZ
	74A000010-1043	SEE ABOVE (76301) .....	REF	G	XCOZZ
	74A000010-1027	SEE ABOVE (76301) .....	REF	Q	XCOZZ
	74A000010-1049	SEE ABOVE (76301) .....	REF	R	XCOZZ
	74A000010-1069	SEE ABOVE (76301) .....	REF	V	XCOZZ
	74A000010-1073	SEE ABOVE (76301) .....	REF	AB	XCOZZ
	74A000010-1077	SEE ABOVE (76301) .....	REF	AE	XCOZZ
	74A000010-1107	SEE ABOVE (76301) .....	REF	AP	XCOZZ
	74A000010-1119	SEE ABOVE (76301) .....	REF	BG	XCOZZ
	74A000010-1137	SEE ABOVE (76301) .....	REF	BJ	XCOZZ
	74A000010-1145	SEE ABOVE (76301) .....	REF	BN	XCOZZ
	74A000010-1153	SEE ABOVE (76301) .....	REF	BP	XCOZZ
	74A000010-1157	SEE ABOVE (76301) .....	REF	BW	XCOZZ
	74A000010-1161	SEE ABOVE (76301) .....	REF	CJ	XCOZZ
	74A000010-1173	SEE ABOVE (76301) .....	REF	CK	XCOZZ
	74A000010-1189	SEE ABOVE (76301) .....	REF	CL	XCOZZ
	74A000010-1175	SEE ABOVE (76301) .....	REF	CE	XCOZZ
	74A000010-1195	SEE ABOVE (76301) .....	REF	DA	XCOZZ
	74A000010-1203	SEE ABOVE (76301) .....	REF	DB	XCOZZ
	74A000010-1207	SEE ABOVE (76301) .....	REF	AX	XCOZZ
	74A000010-1017	SEE ABOVE (76301) .....	REF	B	XCOZZ
	74A000010-1029	SEE ABOVE (76301) .....	REF	D	XCOZZ
	74A000010-1065	SEE ABOVE (76301) .....	REF	J	XCOZZ
	74A000010-1045	SEE ABOVE (76301) .....	REF	K	XCOZZ
	74A000010-1051	SEE ABOVE (76301) .....	REF	S	XCOZZ
	74A000010-1071	SEE ABOVE (76301) .....	REF	W	XCOZZ
	74A000010-1075	SEE ABOVE (76301) .....	REF	AA	XCOZZ
	74A000010-1079	SEE ABOVE (76301) .....	REF	AG	XCOZZ
	74A000010-1109	SEE ABOVE (76301) .....	REF	AQ	XCOZZ
	74A000010-1121	SEE ABOVE (76301) .....	REF	BH	XCOZZ
	74A000010-1139	SEE ABOVE (76301) .....	REF	BK	XCOZZ
	74A000010-1147	SEE ABOVE (76301) .....	REF	BQ	XCOZZ
	74A000010-1155	SEE ABOVE (76301) .....	REF	BR	XCOZZ
	74A000010-1159	SEE ABOVE (76301) .....	REF	BX	XCOZZ
	74A000010-1163	SEE ABOVE (76301) .....	REF	CF	XCOZZ
	74A000010-1177	SEE ABOVE (76301) .....	REF	CH	XCOZZ
	74A000010-1191	SEE ABOVE (76301) .....	REF	BZ	XCOZZ
	74A000010-1179	SEE ABOVE (76301) .....	REF	CY	XCOZZ
	74A000010-1197	SEE ABOVE (76301) .....	REF	CZ	XCOZZ
	74A000010-1205	SEE ABOVE (76301) .....	REF	DC	XCOZZ
1	74A330600-1015	. DOOR, ACCESS - ENGINE, FORWARD .....	1	AK	XCOZZ
		INSTALLATION OF, LH (76301) (BREAKDOWN, FIG 009 00)			
	74A330600-1019	. SEE ABOVE (76301) .....	1	BS	XCOZZ
	74A330600-1023	. SEE ABOVE (76301) .....	1	AF	XCOZZ
	74A330600-1029	. SEE ABOVE (76301) .....	1	AX	XCOZZ
	74A330600-1016	. SEE ABOVE, RH (76301) .....	1	AK	XCOZZ
	74A330600-1020	. SEE ABOVE (76301) .....	1	BS	XCOZZ
	74A330600-1024	. SEE ABOVE (76301) .....	1	AF	XCOZZ
	74A330600-1030	. SEE ABOVE (76301) .....	1	AX	XCOZZ
2	74A330615-1005	. DOOR, ENGINE BAY - AFT, .....	1	X	XCOZZ
		INSTALLATION OF, LH (76301) (BREAKDOWN, FIG 010 00)			
	74A330615-1006	. SEE ABOVE, RH (76301) .....	1	X	XCOZZ
3	74A330620-1031	. DOOR, ENGINE BAY - CENTER, .....	1	X	XCOZZ
		INSTALLATION OF, LH (76301) (BREAKDOWN, FIG 011 00)			
	74A330620-1032	. SEE ABOVE, RH (76301) .....	1	X	XCOZZ
4	74A330666-1001	. DOOR, ENGINE BAY - COMBINED AFT .... AND CENTER, INSTALLATION OF, LH (BREAKDOWN, FIG 011 05)	1	Y	XCOZZ

## Fuselage Section - Aft, Assembly Of



INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A330666-1005	. SEE ABOVE (76301) .....	1	BY	XCOZZ
	74A330666-1007	. SEE ABOVE (76301) .....	1	CM	XCOZZ
	74A330666-1002	. SEE ABOVE (76301) .....	1	Y	XCOZZ
	74A330666-1006	. SEE ABOVE, RH (76301) .....	1	BY	XCOZZ
	74A330666-1008	. SEE ABOVE (76301) .....	1	CM	XCOZZ
	74A330640-1001	. COVER, ACCESS - FUEL VENT LINES, ... Y557.500 INSTALLATION OF, LH (76301)	1	CC	XCOZZ
	74A330640-1003	. SEE ABOVE (76301) .....	1	CR	XCOZZ
	74A330640-1005	. SEE ABOVE (76301) .....	1	CJ	XCOZZ
	74A330640-1007	. SEE ABOVE (76301) .....	1	DD	XCOZZ
	74A330640-1002	. SEE ABOVE, RH (76301) .....	1	DE	XCOZZ
	74A330640-1008	. SEE ABOVE (76301) .....	1	DD	XCOZZ
5	74A330641-1009	. . COVER, ACCESS - FUEL VENT LINES, . Y557.500 TO Y574.500, ASSEMBLY OF, LH (76301) (DOOR 63L) (FOR DFIRS DOOR, A1-F18AE-580-300)	1	CJ	PBOOG
	74A330641-1001	. . SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	CC	PBOOG
	74A330641-1007	. . SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	CR	PBOOG
	74A330692-1001	. . SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	DE	PBOOG
6	74A330641-1002	. . COVER, ACCESS - FUEL VENT LINES, . Y557.500 TO Y574.500, ASSEMBLY OF, RH (DOOR 63R)	1	DE	PBOOG
	74A330692-2003	. . COVER, ACCESS - FUEL VENT LINES, . Y557.500 TO Y574.500, ASSEMBLY OF, RH (DOOR 63R)	1	DD	PBOOG
	HT4053-4-8A	. . SCREW, CLOSE TOLERANCE, RH (AP) .. (80539) (MCDONNELL SPEC ST3M740-4L8)	41		PAOZZ
	74A330672-1003	. COVER, ACCESS - FUSELAGE AFT ..... SECTION, UPPER, Y557.500 TO Y590.500, INSTALLATION OF (76301)	1	CD	XCOZZ
	74A330672-1007	. SEE ABOVE (76301) .....	1	AK	XCOZZ
	74A330672-1009	. SEE ABOVE (76301) .....	1	AL	XCOZZ
7	74A330673-1001	. . COVER, ACCESS - FUSELAGE AFT ..... SECTION, UPPER, Y557.500 TO Y590.500 (76301) (DOOR 62)	1	BV	PBOOG
	74A330673-1003	. . SEE ABOVE (76301) .....	1	AL	PBOOG
	HT4053-4-8A	. . SCREW, CLOSE TOLERANCE (AP) ..... (80539) (MCDONNELL SPEC ST3M740-4L8)	38		PAOZZ
8	74A332580-2009	. COVER, ACCESS - EXHAUST NOZZLE, .... APU (76301) (DOOR 66)	1		PAOOG
	74A332580-2007	. SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	U	PAOOG
	74A332580-1001	. SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	T	PAOOG
	HT4024L3-8	. SCREW, CLOSE TOLERANCE (AP) ..... (80539) (MCDONNELL SPEC ST3M455-3L8-1)	15		PAOZZ
9	74A330812-1005	. SHIELD, HEAT - FUSELAGE AFT ..... SECTION, Y590.500 TO Y607.000, ASSEMBLY OF, LH (76301)	1	BC	XBOGG
	74A330812-1007	. SEE ABOVE (76301) .....	1	BD	XBOGG
	74A330812-1006	. SEE ABOVE, RH (76301) .....	1	BC	XBOGG
	74A330812-1008	. SEE ABOVE (76301) .....	1	BD	XBOGG
10	74A330810-1005	. . COVER, ACCESS - BORESCOPE, ..... CAP ASSEMBLY (76301)	1		PAGZZ
11	74A330809-2015	. . COVER, ACCESS - BORESCOPE, ..... FLANGE (76301)	1	J	PAGZZ

## Fuselage Section - Aft, Assembly Of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
12	74A330809-2017	. . SEE ABOVE (76301) .....	1	K	XBOGG
	74A330813-1007	. SHIELD, HEAT - FUSELAGE AFT .....	1		XBOGG
		SECTION, Y607.000 TO Y615.000, ASSEMBLY OF, LH (76301)			
	74A330813-1005	. SEE ABOVE (76301) (USE UNTIL .....	1	AR	XBOGG
	74A330813-1008	. SEE ABOVE, RH (76301) .....	1		XBOGG
	74A330813-1006	. SEE ABOVE (76301) (USE UNTIL .....	1	AR	XBOGG
		EXHAUSTED)			
	74A330810-1005	. . COVER, ACCESS - BORESCOPE, CAP ...	1		PAOZZ
		ASSEMBLY (76301)			
	74A330809-2019	. . COVER, ACCESS - BORESCOPE, .....	1		PAGZZ
		FLANGE (76301)			
	74A330825-2001	. COVER, ACCESS - HEAT SHIELD, LH ....	1	AR	XBOZZ
		(76301) (DOOR EBL)			
	74A330825-2013	. SEE ABOVE (76301) .....	1	BT	XBOZZ
	74A330825-2017	. SEE ABOVE (76301) .....	1	BU	XBOZZ
	74A330825-2002	. SEE ABOVE, RH (76301) .....	1	AR	XBOZZ
	74A330825-2014	. SEE ABOVE (76301) .....	1	BT	XBOZZ
	NAS673V6	. BOLT (AP) .....	16		PAOZZ
	74A330825-2003	. COVER, ACCESS - HEAT SHIELD, LH ....	1	AR	XBOZZ
		(76301) (DOOR EBK)			
	74A330825-2015	. SEE ABOVE (76301) .....	1	BT	XBOZZ
	74A330825-2019	. SEE ABOVE LH/RH (76301) .....	1	BU	XBOZZ
	74A330825-2004	. SEE ABOVE, RH (76301) .....	1	AR	XBOZZ
	74A330825-2016	. SEE ABOVE (76301) .....	1	BT	XBOZZ
	NAS673V6	. BOLT (AP) .....	18		PAOZZ
	74A330825-2005	. COVER, ACCESS - HEAT SHIELD, LH ....	1	BC	XBOZZ
		(76301) (DOOR EBJ)			
	74A330825-2006	. SEE ABOVE, RH (76301) .....	1	BC	XBOZZ
	NAS673V6	. BOLT (AP) .....	19	BC	PAOZZ
	74A330833-1017	. STRAP ASSEMBLY, FAIRING - ENGINE ...	2		PAOOG
		EXHAUST NOZZLE (76301)			
	74A330833-1013	. SEE ABOVE (76301) .....	2	*	PAOOG
	74A330833-1011	. SEE ABOVE (76301) .....	2	*	PAOOG
	74A330833-1007	. SEE ABOVE (76301) (USE UNTIL .....	2	Z	PAOOG
		EXHAUSTED)			
	74A330833-1005	. SEE ABOVE (76301) (USE UNTIL .....	2	N	PAOOG
		EXHAUSTED)			
	74A330833-2013	. . STRAP ASSEMBLY (76301) .....	1	*	PAOOO
	74A330833-2009	. . SEE ABOVE (76301) .....	1	*	PAOOO
	74A330833-2005	. . SEE ABOVE (76301) (USE UNTIL .....	1	AY	PAOOO
		EXHAUSTED)			
	74A330852-2003	. . . KEEPER, SLIDE - ENGINE EXHAUST .	1		XBOZZ
		NOZZLE, FAIRING (76301)			
	MS14218T4-6	. . . RIVET, SOLID .....	6	N	PAOZZ
	74A330834-2019	. . . PLATE (76301) .....	1		PAOOO
	74A330834-2013	. . . SEE ABOVE (76301) (USE UNTIL ...	1	CG	PAOOO
		EXHAUSTED)			
	MS14218T4-6	. . . RIVET, SOLID .....	4		PADZZ
	MS14218T4-5	. . . RIVET, SOLID .....	3	N	PADZZ
	74A330833-2015	. . STRAP ASSEMBLY (76301) .....	1	*	PAOOO
	74A330833-2011	. . SEE ABOVE (76301) .....	1	*	PAOOO
	74A330833-2007	. . SEE ABOVE (76301) (USE UNTIL .....	1	AY	PAOOO
		EXHAUSTED)			
	MS14218T4-5	. . . RIVET, SOLID .....	3		PADZZ
	74A330834-2021	. . . PLATE (76301) .....	1		PAOOO
	74A330834-2015	. . . SEE ABOVE (76301) (USE UNTIL ...	1	CG	PAOOO
		EXHAUSTED)			
	MS14218T4-4	. . . RIVET, SOLID .....	1		PADZZ
	MS14218T4-6	. . . RIVET, SOLID .....	2		PADZZ
	74A330853-2001	. . . HOOK, STRAP - ENGINE EXHAUST ...	1		PAOZZ
		NOZZLE FAIRING (76301)			

Fuselage Section - Aft, Assembly Of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
31	74A330842-1005	. . . HINGE ASSEMBLY - STRAP, ENGINE . EXHAUST NOZZLE FAIRING (76301)	1	CP	XB000
	74A330842-1003	. . . SEE ABOVE (76301) (USE UNTIL ... EXHAUSTED)	1	AD	XB000
	74A330842-1001	. . . SEE ABOVE (76301) (USE UNTIL ... EXHAUSTED)	1	N	XB000
32	74A330842-2007	. . . . HINGE (76301) .....	1		PAOZZ
	74A330842-2001	. . . . SEE ABOVE (76301) .....	1	*	PAOZZ
33	74A330842-2009	. . . . HINGE (76301) .....	1		PAOZZ
	74A330842-2003	. . . . SEE ABOVE (76301) .....	1	*	PAOZZ
34	3M39C1-21	. . . . PIN (76301) .....	1	BA	PAGZZ
	ST3M627-1-21	. . . . PIN (76301) .....	1	BB	PAGZZ
	NAS620-5	. . . . WASHER (USE WITH 3M39C1-21 ... OR ST3M627-1-21)	1		PAGZZ
	MS24665-65	. . . . PIN, COTTER (USE WITH ..... 3M39C1-21 OR ST3M627-1-21)	1		PAGZZ
	74A330842-2005	. . . . PIN, HINGE (76301) .....	1	AD	XAOZZ
35	74A330853-2001	. . . HOOK, STRAP - ENGINE EXHAUST ... NOZZLE, FAIRING (76301)	1		PAOZZ
36	74A330847-2005	. . SPRING, FLAT - ENGINE EXHAUST .... NOZZLE FAIRING (76301)	1		PAOZZ
	74A330847-2001	. . SEE ABOVE (76301) .....	1	*	PAOZZ
37	74A330833-1015	. STRAP ASSEMBLY, FAIRING - ENGINE ... EXHAUST NOZZLE, LH (76301)	1		PAOOG
	74A330833-1009	. SEE ABOVE (76301) .....	1	*	PAOOG
	74A330833-1003	. SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	N	PAOOG
	74A330833-1016	. SEE ABOVE, RH (76301) .....	1		PAOOG
	74A330833-1010	. SEE ABOVE (76301) .....	1	*	PAOOG
	74A330833-1004	. SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	N	PAOOG
38	74A330854-1001	. . KEEPER ASSEMBLY - SLIDE, ENGINE .. EXHAUST NOZZLE FAIRING (76301)	1		XB000
39	MS14218T4-6	. . RIVET, SOLID .....	3	N	PAOZZ
40	74A330834-2023	. . STRAP ASSEMBLY, FAIRING - ENGINE . EXHAUST NOZZLE (76301)	1		PAOZZ
	74A330834-2017	. . SEE ABOVE (76301) .....	1	*	PAOZZ
41	MS14218T4-6	. . RIVET, SOLID .....	3	N	PAOZZ
42	H2768-11	. . LATCH ASSEMBLY, ACCESS DOOR - .... ENGINE EXHAUST NOZZLE, LH (83014) (MCDONNELL SPEC 74B330058-103)	1		PAOZZ
	H2768-12	. . SEE ABOVE, RH (76301) (MCDONNELL . SPEC 74B330058-104)	1		PAOZZ
43	74A885641-2001	. FILLER, ELASTOMERIC - KEEL, AFT .... FUSELAGE (76301) (MAKE FROM 0.625 X 1.00 X 12.00, ZZ-R-765 CLASS 3B, GRADE 50 SILICONE RUBBER)	2		MGOZZ
44	74A500200-1005	. MOUNT, ENGINE, AIRCRAFT - ..... INSTALLATION OF (76301) (BREAKDOWN, A1-F18AC-270-300)	1	Z	XCOZZ
	74A500200-1007	. SEE ABOVE (76301) .....	1	AS	XCOZZ
45	74A332529-1007	. SUPPORT, ENGINE MOUNT - FORWARD .... INBOARD, ASSEMBLY OF, LH (76301) (BREAKDOWN, A1-F18AC-270-300)	1	AR*	PADOD
	74A332529-1011	. SEE ABOVE (76301) .....	1	AR*	PADOD
	74A332529-1008	. SEE ABOVE, RH (76301) .....	1	AR*	PADOD
	74A332529-1012	. SEE ABOVE (76301) .....	1	AR*	PADOD
46	NAS674V4	. BOLT .....	8		PAOZZ
	NAS1149C0432R	. WASHER (AP) .....	8		PAOZZ

## Fuselage Section - Aft, Assembly Of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
47	NAS1149C0463R	. WASHER (AP) .....	8		PAOZZ
	NAS1291C4M	. NUT (AP) .....	8		PAOZZ
	NAS676V13	. BOLT .....	4		PAOZZ
	NAS1149C0663R	. WASHER (AP) .....	8		PAOZZ
48	NAS1291C6M	. NUT (AP) .....	4		PAOZZ
	NAS674V8	. BOLT .....	12		PAOZZ
	NAS1149C0463R	. WASHER (AP) .....	24		PAOZZ
	NAS1291C4M	. NUT (AP) .....	12		PAOZZ
49	74A330000-1015	. FUSELAGE SECTION - AFT, ASSEMBLY ... OF (76301) (BREAKDOWN, FIG 004 00)	1	A	XBDOD
	74A330000-1023	. SEE ABOVE (76301) .....	1	L	XBDOD
	74A330000-1035	. SEE ABOVE (76301) .....	1	AJ	XBDOD
	74A330000-1019	. SEE ABOVE (76301) .....	1	H	XBDOD
	74A330000-1037	. SEE ABOVE (76301) .....	1	V	XBDOD
	74A330000-1041	. SEE ABOVE (76301) .....	1	AB	XBDOD
	74A330000-1057	. SEE ABOVE (76301) .....	1	AE	XBDOD
	74A330000-1069	. SEE ABOVE (76301) .....	1	AP	XBDOD
	74A330000-1085	. SEE ABOVE (76301) .....	1	AV	XBDOD
	74A330000-1089	. SEE ABOVE (76301) .....	1	BL	XBDOD
	74A330000-1097	. SEE ABOVE (76301) .....	1	CA	XBDOD
	74A330000-1101	. SEE ABOVE (76301) .....	1	AC	XBDOD
	74A330000-1107	. SEE ABOVE (76301) .....	1	AX	XBDOD
	74A330000-1017	. SEE ABOVE (76301) .....	1	B	XBDOD
	74A330000-1021	. SEE ABOVE (76301) .....	1	M	XBDOD
	74A330000-1039	. SEE ABOVE (76301) .....	1	W	XBDOD
	74A330000-1043	. SEE ABOVE (76301) .....	1	AA	XBDOD
	74A330000-1059	. SEE ABOVE (76301) .....	1	AG	XBDOD
	74A330000-1071	. SEE ABOVE (76301) .....	1	AQ	XBDOD
	74A330000-1087	. SEE ABOVE (76301) .....	1	AW	XBDOD
	74A330000-1091	. SEE ABOVE (76301) .....	1	BM	XBDOD
	74A330000-1099	. SEE ABOVE (76301) .....	1	CB	XBDOD
	74A330000-1103	. SEE ABOVE (76301) .....	1	CN	XBDOD
	74A330000-1109	. SEE ABOVE (76301) .....	1	DC	XBDOD
50	74A501241-1003	. STOP ASSEMBLY, DEFLECTION - ENGINE . INBOARD, LH (76301)	1	AR	XBOZZ
	74A501241-1004	. SEE ABOVE, RH (76301) .....	1	AR	XBOZZ
51	3M39C3-19	. . PIN, STRAIGHT, HEADED (76301) ....	1		PAOZZ
52	MS24665-153	. . PIN, COTTER .....	1		PAOZZ
53	74A501241-2005	. . STOP (76301) .....	1	AM	XBOZZ
	74A501241-2009	. . SEE ABOVE (76301) .....	1	AN	XBOZZ
54	74A501241-1001	. STOP ASSEMBLY, DEFLECTION - ENGINE . OUTBOARD, LH (76301)	1	Z	XBOZZ
	74A501241-1005	. SEE ABOVE (76301) .....	1	AS	XBOZZ
	74A501241-1002	. SEE ABOVE, RH (76301) .....	1	Z	XBOZZ
	74A501241-1006	. SEE ABOVE (76301) .....	1	AS	XBOZZ
55	3M39C3-19	. . PIN, STRAIGHT, HEADED (76301) ....	1		PAOZZ
56	MS24665-300	. . PIN, COTTER .....	1		PAOZZ
57	74A501241-2005	. . STOP (76301) .....	1	AM	XBOZZ
	74A501241-2009	. . SEE ABOVE (76301) .....	1	AN	XBOZZ
58	NAS6603-3	. BOLT, SHEAR .....	2		PAOZZ
	NAS1149C0332R	. WASHER, FLAT (AP) (ONE UNDER BOLT .. HEAD AND ONE UNDER NUT)	4		PAOZZ
	MS21042L3	. NUT, SELF-LOCKING (AP) .....	2		PAOZZ
	CSR903B-4	. RIVET, SOLID (11815) (MCDONNELL .... SPEC ST3M676-4) (AP) (LENGTH DETERMINED AT INSTALLATION)	2	*	PAOZZ
	SC-R29-4	. RIVET, SOLID (06950) (MCDONNELL .... SPEC ST3M676-4) (AP) (LENGTH DETERMINED AT INSTALLATION)	2	*	PAOZZ
59	74A500201-1003	. MOUNT, ENGINE, AIRCRAFT - ..... INSTALLATION OF (76301) (BREAKDOWN, A1-F18AC-270-300)	1	AX	XCOZZ
	74A500201-1001	. SEE ABOVE (76301) .....	1	AT	XCOZZ

## Fuselage Section - Aft, Assembly Of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A875402-1001	. ANTENNA - MIDBAND AND LOW - BAND ... ECM, INSTALLATION OF (76301) (BREAKDOWN, A1-F18AC-760-300)	1	BE	XCOZZ
		"PARTIAL BREAKDOWN FOLLOWS"			
60	9417A	. . COHERENT ABSORBENT (54320) ..... (MCDONNELL SPEC 74J878105-107)	2	BE	PAOZZ
	74A875402-1005	. ANTENNA - MIDBAND AND LOW - BAND ... ECM, INSTALLATION OF (76301) (BREAKDOWN, A1-F18AE-760-300)	1	BF	XCOZZ
61	L-126-119-2	. RADOME, LH (31210) (MCDONNELL ..... SPEC 74-870104-119)	1	BF	PAOZZ
	L-126-121-2	. RADOME, RH (31210) (MCDONNELL ..... SPEC 74-870104-121)	1	BF	PAOZZ
	MS24693C273	. SCREW, MACHINE (AP) .....	11	BF	PAOZZ
62	74A331670-1001	. SUPPORT, CENTER ENGINE BAY DOOR, ... ASSEMBLY OF, LH (76301)	1	AH	XBDOD
	74A331670-1003	. SEE ABOVE (76301) .....	1	AU	XBDOD
	74A331670-1005	. SEE ABOVE (76301) .....	1	Y	XBDOD
	74A331670-1009	. SEE ABOVE (76301) .....	1	CT	XBDOD
	74A331670-1002	. SEE ABOVE, RH (76301) .....	1	AH	XBDOD
	74A331670-1004	. SEE ABOVE (76301) .....	1	AU	XBDOD
	74A331670-1006	. SEE ABOVE (76301) .....	1	CQ	XBDOD
	74A331670-1010	. SEE ABOVE (76301) .....	1	CU	XBDOD
63	74A331638-1005	. . FORMER - FUSELAGE AFT SECTION, ... LOWER OUTBOARD, Y645.850, ASSEMBLY OF, LH (76301)	1	X	XBDDD
	74A331638-1007	. . SEE ABOVE (76301) .....	1	CV	XBDDD
	74A331638-1006	. . SEE ABOVE, RH (76301) .....	1	X	XBDDD
	74A331638-1008	. . SEE ABOVE (76301) .....	1	CV	XBDDD
64	74A331656-2001	. . . BUSHING-LOCK PIN, CENTER ..... ENGINE BAY DOOR (76301)	2		PADZZ
65	74A331656-2003	. . . BUSHING-LOCK PIN, CENTER ..... ENGINE BAY DOOR (76301)	2		PADZZ
66	74A331639-1005	. . FORMER - DOOR, ENGINE ACCESS, .... Y657.350, ASSEMBLY OF, LH (76301)	1	N	XBDDD
	74A331679-1011	. . SEE ABOVE (76301) (PREFERRED) ....	1	*	XBDDD
	74A331679-1009	. . SEE ABOVE (76301) .....	1	*	XBDDD
	74A331679-1007	. . SEE ABOVE (76301) .....	1	CW	XBDDD
	74A331679-1003	. . SEE ABOVE (76301) .....	1	CX	XBDDD
	74A331679-1001	. . SEE ABOVE (76301) .....	1	AZ	XBDDD
	74A331639-1006	. . SEE ABOVE, RH (76301) .....	1	N	XBDDD
	74A331679-1012	. . SEE ABOVE (76301) (PREFERRED) ....	1	*	XBDDD
	74A331679-1010	. . SEE ABOVE (76301) .....	1	*	XBDDD
	74A331679-1008	. . SEE ABOVE (76301) .....	1	CS	XBDDD
	74A331679-1004	. . SEE ABOVE (76301) .....	1	CX	XBDDD
	74A331679-1002	. . SEE ABOVE (76301) .....	1	AZ	XBDDD
67	74A331656-2001	. . . BUSHING - LOCK PIN, CENTER ..... ENGINE BAY DOOR (76301)	2		PADZZ
68	74A331656-2003	. . . BUSHING - LOCK PIN, CENTER ..... ENGINE BAY DOOR (76301)	2		PADZZ
69	NAS77-6-38	. BUSHING .....	2		PAOZZ
70	MS20470AD4	. RIVET, SOLID LENGTH DETERMINED .... AT INSTALLATION) (TRAILING EDGE FLAP RIGGING RIVETS)	4		PAOZZ
71	74A330710-2103	. SHIM, LAMINATED (76301) .....	2	AR	MDDZZ
72	74A330710-2125	. SHIM, LAMINATED (76301) .....	1	AS	MDDZZ

\* ALTERNATE OR EQUIVALENT PARTS.  
(INTRO)

### Fuselage Section - Aft, Assembly Of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
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TO AVOID DEGRADING  
ELECTROMAGNETIC PROTECTION  
CAPABILITY, PARTS USABLE ON  
163985 AND UP MUST NOT BE  
SUBSTITUTED WITH EARLIER PARTS.

CODE	USABLE ON	MODEL
A	161353 THRU 161361	F/A-18A
B	161354 THRU 161360	F/A-18B
C	161362 THRU 161524	F/A-18A
D	161704	F/A-18B
E	161525 THRU 161703	F/A-18A
F	161705	F/A-18A
G	161706 THRU 161709	F/A-18A
H	161710 THRU 161741	F/A-18A
J	161707	F/A-18B
K	161711 THRU 161719	F/A-18B
L	161362 THRU 161519, 161525 THRU 161709	F/A-18A
M	161704 THRU 161740	F/A-18B
N	161353 THRU 161705, 161707	F/A-18A, F/A-18B
P	164726 AND UP	F/A-18D
Q	161710 THRU 161718	F/A-18A
R	161720 THRU 161741	F/A-18A
S	161723 THRU 161740	F/A-18B
T	161353 THRU 161703	F/A-18A, F/A-18B
U	161353 THRU 163165	F/A-18A, F/A-18B
V	161742 THRU 161761	F/A-18A
W	161746	F/A-18B
X	161353 THRU 161741	F/A-18A, F/A-18B
Y	161742 THRU 164265	F/A-18A/B/C/D

**Fuselage Section - Aft, Assembly Of**

INDEX NO.	PART NUMBER	DESCRIPTION							UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7			
		Z				161353	THRU	161761		F/A-18A, F/A-18B	
		AA				161924	THRU	161943		F/A-18B	
		AB				161925	THRU	161944		F/A-18A	
		AC				164725	THRU	165181		F/A-18C	
		AD				161353	THRU	161930		F/A-18A, F/A-18B	
		AE				161945	THRU	162477		F/A-18A	
		AF				164023	THRU	165181		F/A-18C	
						164019	THRU	164967		F/A-18D	
		AG				161947	THRU	162427		F/A-18B	
		AH				161353	THRU	161527		F/A-18A, F/A-18B	
		AJ				161520	THRU	161524		F/A-18A	
		AK				162399	THRU	163782		F/A-18A/B/C/D	
		AL				163985	AND	UP		F/A-18C, F/A-18D	
		AM				161353	THRU	162430		F/A-18A, F/A-18B	
		AN				162431	AND	UP		F/A-18A/B/C/D	
		AP				162826	THRU	163175		F/A-18A	
		AQ				162836	THRU	163123		F/A-18B	
		AR				161353	THRU	162477		F/A-18A, F/A-18B	
		AS				161924	THRU	162477		F/A-18A, F/A-18B	
		AT				162826	THRU	165181		F/A-18A/B/C/D	
		AU				161528	THRU	161741		F/A-18A, F/A-18B	
		AV				163427	THRU	163782		F/A-18C	
		AW				163434	THRU	163778		F/A-18D	
		AX				165182	AND	UP		F/A-18C	
		AY				161353	THRU	161705		F/A-18A, F/A-18B	
		AZ				161706	THRU	161741		F/A-18A, F/A-18B	
		BA				161353	THRU	161929		F/A-18A, F/A-18B	
		BB				161930	AND	UP		F/A-18A/B/C/D	

**Fuselage Section - Aft, Assembly Of**

INDEX NO.	PART NUMBER	DESCRIPTION							UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7			
		BC				161353	THRU	163486		F/A-18A/B/C/D	
		BD				163487	AND	UP		F/A-18C, F/A-18D	
		BE				161353	AND	UP		F/A-18A, F/A-18B	
		BF				163427	AND	UP		F/A-18C, F/A-18D	
		BG				163427	THRU	163509		F/A-18C	
		BH				163434	THRU	163510		F/A-18D	
		BJ				163699	THRU	163782		F/A-18C	
		BK				163700	THRU	163778		F/A-18D	
		BL				163985	THRU	164278		F/A-18C	
		BM				163986	THRU	164279		F/A-18D	
		BN				163985	THRU	164067		F/A-18C	
		BP				164197	THRU	164218, 164421		F/A-18C	
		BQ				163986	THRU	164068		F/A-18D	
		BR				164196	THRU	164219, 164279		F/A-18D	
		BS				163985	THRU	164018, 164020, 164021		F/A-18C, F/A-18D	
		BT				162826	THRU	164064, 164196, 164197		F/A-18A/B/C/D	
		BU				164065	THRU	164068, 164198		F/A-18C, F/A-18D	
		BV				161353	THRU	163782		F/A-18A/B/C/D	
		BW				164220	THRU	164277		F/A-18C	
		BX				164224	THRU	164272		F/A-18D	
		BY				164266	THRU	164882		F/A-18C, F/A-18D	
		BZ				164694	THRU	164723		F/A-18D	
		CA				164627	THRU	164724		F/A-18C	
		CB				164649	THRU	164723		F/A-18D	
		CC				161353	THRU	164279		F/A-18A/B/C/D	
		CD				161353	THRU	162398		F/A-18A, F/A-18B	

**Fuselage Section - Aft, Assembly Of**



# A1-F18AC-SRM-440

Change 2

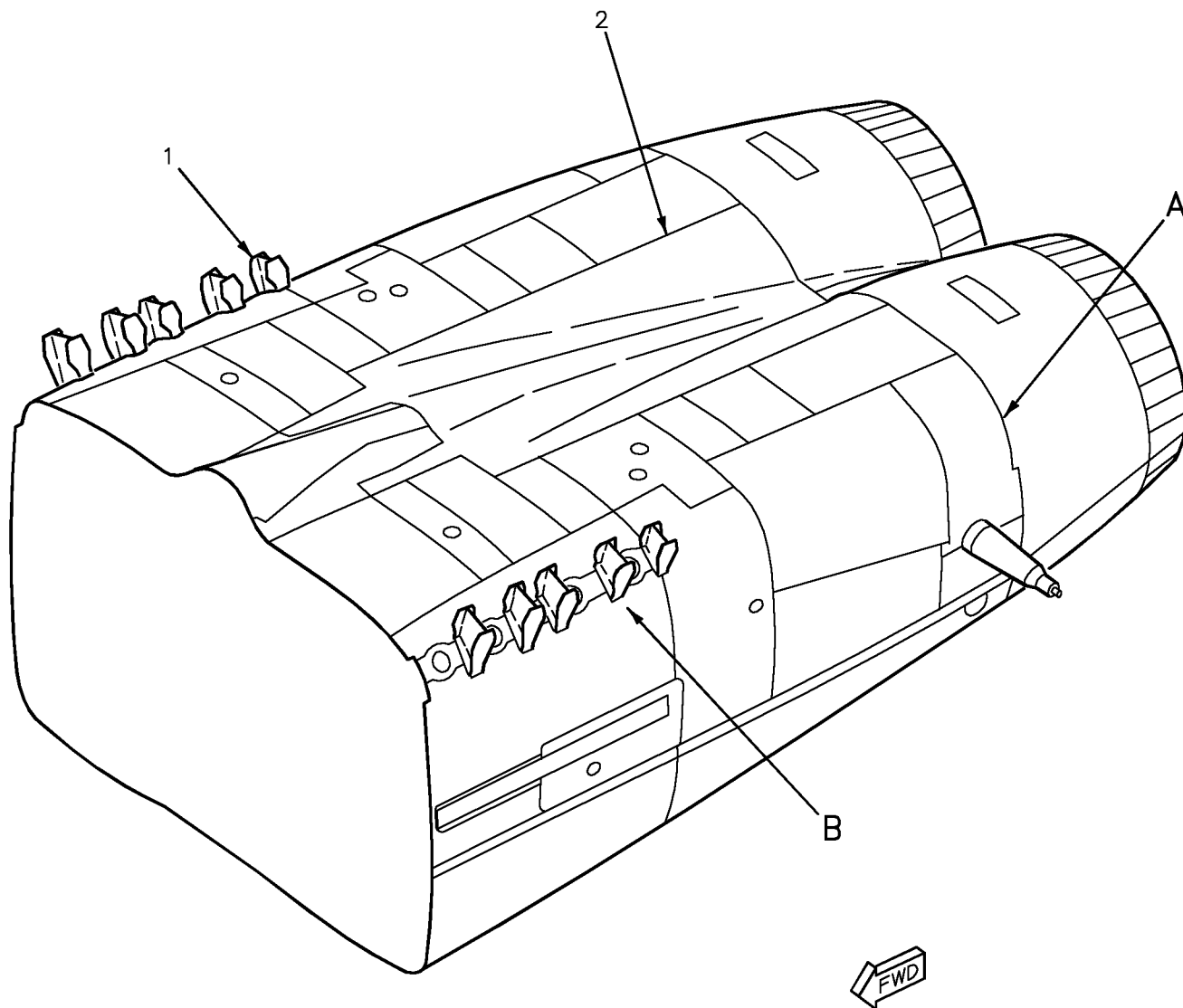
# FIG 003 00

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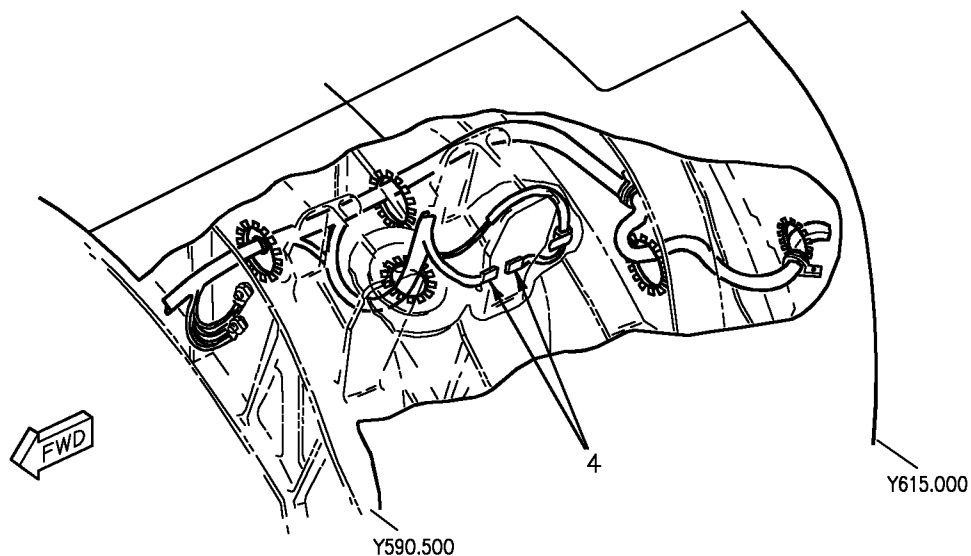
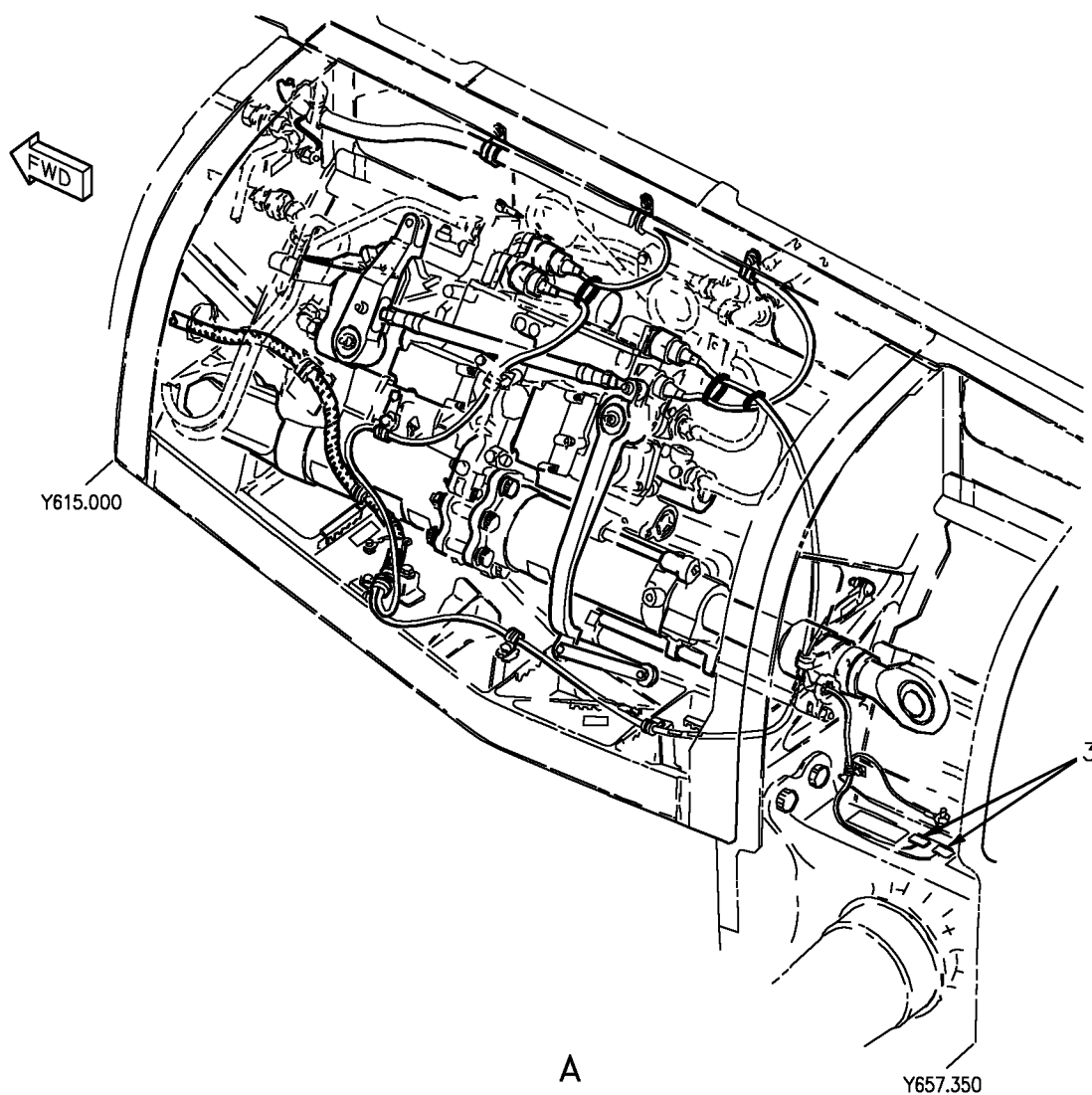
INDEX NO.	PART NUMBER	DESCRIPTION							UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7			
		CE						164725 AND UP		F/A-18C	
		CF						164649 THRU 164667		F/A-18D	
		CG						161353 THRU 164217		F/A-18A/B/C/D	
		CH						164670 THRU 164692		F/A-18D	
		CJ						164627 THRU 164669		F/A-18C	
		CK						164671 THRU 164691		F/A-18C	
		CL						164693 THRU 164724		F/A-18C	
		CM						164883 AND UP		F/A-18C, F/A-18D	
		CN						163434 THRU 164967		F/A-18D	
		CP						161931 AND UP		F/A-18A/B/C/D	
		CQ						161742 THRU 164264		F/A-18A/B/C/D	
		CR						164670 THRU 165219		F/A-18C, F/A-18D	
		CS						163427 THRU 164264		F/A-18C, F/A-18D	
		CT						164266 AND UP		F/A-18C, F/A-18D	
		CU						164265 AND UP		F/A-18C, F/A-18D	
		CV						161742 AND UP		F/A-18A/B/C/D	
		CW						163427 THRU 164265		F/A-18C, F/A-18D	
		CX						161742 THRU 163510		F/A-18A/B/C/D	
		CY						164726 THRU 164901		F/A-18D	
		CZ						164945 THRU 164967		F/A-18D	
		DA						164946 THRU 164980		F/A-18C	
		DB						165171 THRU 165181		F/A-18C	
		DC						165409 AND UP		F/A-18D	
		DD						165220 AND UP		F/A-18C, F/A-18D	
		DE						161353 THRU 165219		F/A-18A/B/C/D	

Fuselage Section - Aft, Assembly Of





Fuselage Section - Aft, Assembly of



**A**  
**Fuselage Section - Aft, Assembly of**

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A330000-1015	FUSELAGE SECTION - AFT, ASSEMBLY OF .. (76301) (NHA, FIG 003 00)	REF	A	XBDOD
	74A330000-1023	SEE ABOVE (76301) .....	REF	C	XBDOD
	74A330000-1035	SEE ABOVE (76301) .....	REF	F	XBDOD
	74A330000-1019	SEE ABOVE (76301) .....	REF	E	XBDOD
	74A330000-1037	SEE ABOVE (76301) .....	REF	K	XBDOD
	74A330000-1041	SEE ABOVE (76301) .....	REF	M	XBDOD
	74A330000-1057	SEE ABOVE (76301) .....	REF	P	XBDOD
	74A330000-1069	SEE ABOVE (76301) .....	REF	T	XBDOD
	74A330000-1085	SEE ABOVE (76301) .....	REF	W	XBDOD
	74A330000-1089	SEE ABOVE (76301) .....	REF	AC	XBDOD
	74A330000-1097	SEE ABOVE (76301) .....	REF	AE	XBDOD
	74A330000-1101	SEE ABOVE (76301) .....	REF	AH	XBDOD
	74A330000-1107	SEE ABOVE (76301) .....	REF	AN	XBDOD
	74A330000-1017	SEE ABOVE (76301) .....	REF	B	XBDOD
	74A330000-1021	SEE ABOVE (76301) .....	REF	D	XBDOD
	74A330000-1039	SEE ABOVE (76301) .....	REF	L	XBDOD
	74A330000-1043	SEE ABOVE (76301) .....	REF	N	XBDOD
	74A330000-1059	SEE ABOVE (76301) .....	REF	Q	XBDOD
	74A330000-1071	SEE ABOVE (76301) .....	REF	U	XBDOD
	74A330000-1087	SEE ABOVE (76301) .....	REF	X	XBDOD
	74A330000-1091	SEE ABOVE (76301) .....	REF	AD	XBDOD
	74A330000-1099	SEE ABOVE (76301) .....	REF	AF	XBDOD
	74A330000-1103	SEE ABOVE (76301) .....	REF	AJ	XBDOD
	74A330000-1109	SEE ABOVE (76301) .....	REF	AQ	XBDOD
1	74A330010-1015	. FUSELAGE SECTION - AFT STRUCTURE, .. ASSEMBLY OF (76301) (BREAKDOWN, FIG 005 00)	1	J	XBDOD
	74A330010-1019	. SEE ABOVE (76301) .....	1	C	XBDOD
	74A330010-1029	. SEE ABOVE (76301) .....	1	F	XBDOD
	74A330010-1017	. SEE ABOVE (76301) .....	1	G	XBDOD
	74A330010-1027	. SEE ABOVE (76301) .....	1	H	XBDOD
	74A330010-1031	. SEE ABOVE (76301) .....	1	K	XBDOD
	74A330010-1033	. SEE ABOVE (76301) .....	1	R	XBDOD
	74A330010-1035	. SEE ABOVE (76301) .....	1	S	XBDOD
	74A330010-1043	. SEE ABOVE (76301) .....	1	Z	XBDOD
	74A330010-1039	. SEE ABOVE (76301) .....	1	V	XBDOD
	74A330010-1047	. SEE ABOVE (76301) .....	1	Y	XBDOD
	74A330010-1051	. SEE ABOVE (76301) .....	1	AA	XBDOD
	74A330010-1055	. SEE ABOVE (76301) .....	1	AB	XBDOD
	74A330010-1057	. SEE ABOVE (76301) .....	1	AG	XBDOD
	74A330010-1059	. SEE ABOVE (76301) .....	1	AK	XBDOD
	74A330010-1061	. SEE ABOVE (76301) .....	1	AP	XBDOD
2	74A360000-1007	. SPEED BRAKE - INSTALLATION OF ..... (76301) (BREAKDOWN, FIG 005 05)	1		XCOZZ
	74A785100- #	. ELECTRICAL SYSTEM - FUSELAGE AFT ... SECTION, INSTALLATION OF	REF		XCOZZ
3	DTD2684-2	. . STRAIN GAGE, TRANSDUCER, ..... MOTIONAL PICKUP (07571) (MCDONNELL SPEC 5M1784-002)	4		PAGZZ
4	DTD2684-3	. . STRAIN GAGE, TRANSDUCER, ..... MOTIONAL PICKUP (76301) (MCDONNELL SPEC 5M1784-003)	4	AM	PAGZZ
	DTD2684-1	. . SEE ABOVE (07571) (MCDONNELL ..... SPEC 5M1784-001)	4	AL	PAGZZ

TO AVOID DEGRADING  
ELECTROMAGNETIC PROTECTION  
CAPABILITY, PARTS USABLE ON  
163985 AND UP MUST NOT BE  
SUBSTITUTED WITH EARLIER PARTS.

### Fuselage Section - Aft, Assembly of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
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# BASIC PART NUMBER FOR REFERENCE  
ONLY. FOR COMPLETE PART  
INFORMATION (A1-F18A( )-WRM-000).

CODE	USABLE ON	MODEL
A	161353 THRU 161361	F/A-18A
B	161354 THRU 161360	F/A-18B
C	161362 THRU 161519, 161525 THRU 161709	F/A-18A
D	161704 THRU 161740	F/A-18B
E	161710 THRU 161741	F/A-18A
F	161520 THRU 161524	F/A-18A
G	161704, 161707, 161710 THRU 161719	F/A-18A, F/A-18B
H	161720 THRU 161741	F/A-18A, F/A-18B
J	161353 THRU 161361	F/A-18A, F/A-18B
K	161742 THRU 161761	F/A-18A, F/A-18B
L	161746	F/A-18B
M	161925 THRU 161944	F/A-18A
N	161924 THRU 161943	F/A-18B
P	161945 THRU 162477	F/A-18A
Q	161947 THRU 162427	F/A-18B
R	161924 THRU 161944	F/A-18A, F/A-18B
S	161945 THRU 162477	F/A-18A, F/A-18B
T	162826 THRU 163175	F/A-18A
U	162836 THRU 163123	F/A-18B
V	162826 THRU 163175	F/A-18A, F/A-18B
W	163427 THRU 163782	F/A-18C
X	163434 THRU 163778	F/A-18D
Y	163427 THRU 163510	F/A-18C, F/A-18D

**Fuselage Section - Aft, Assembly of**

# A1-F18AC-SRM-440

Change 2

# FIG 004 00

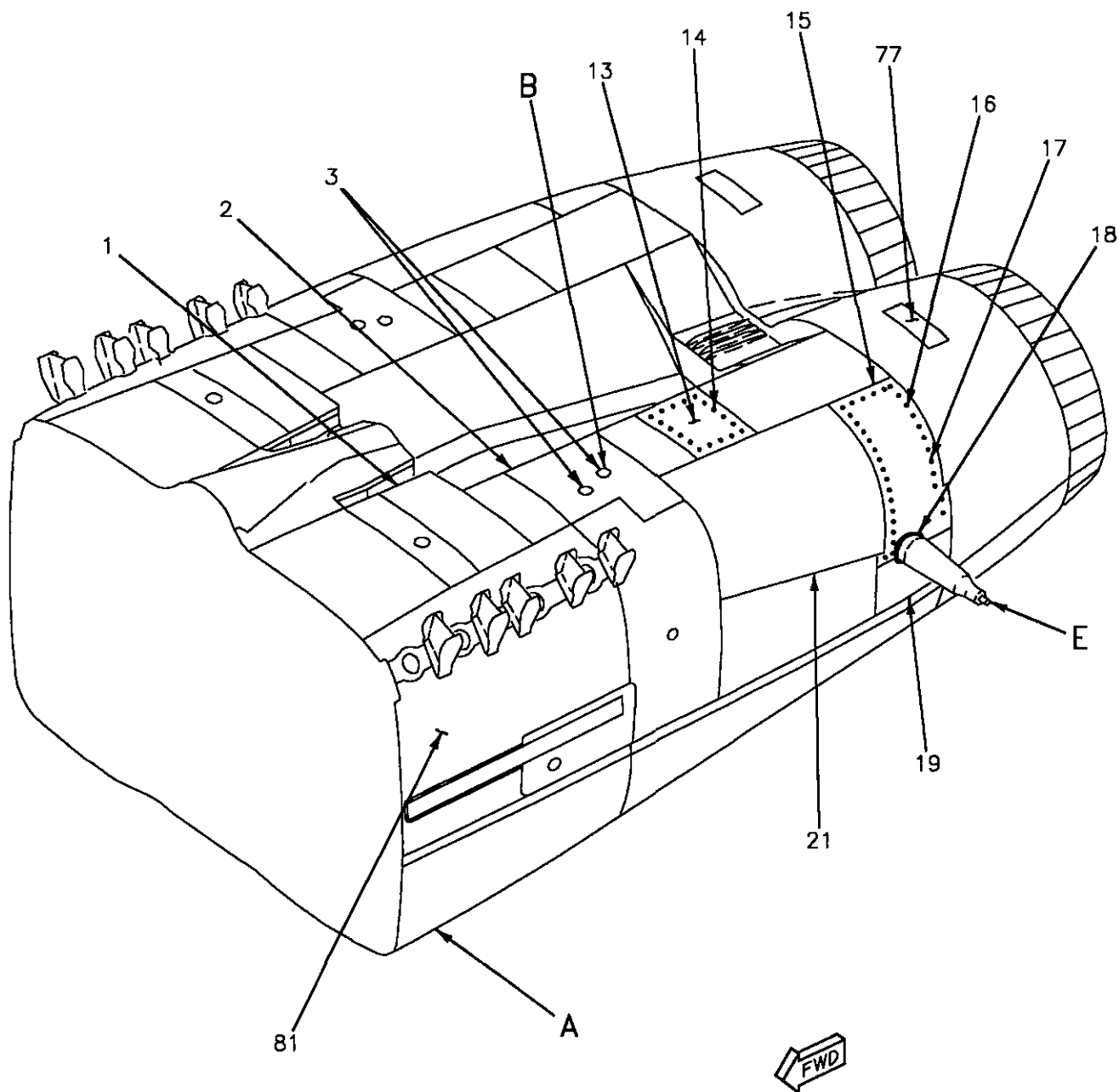
Page 5/(6 blank)

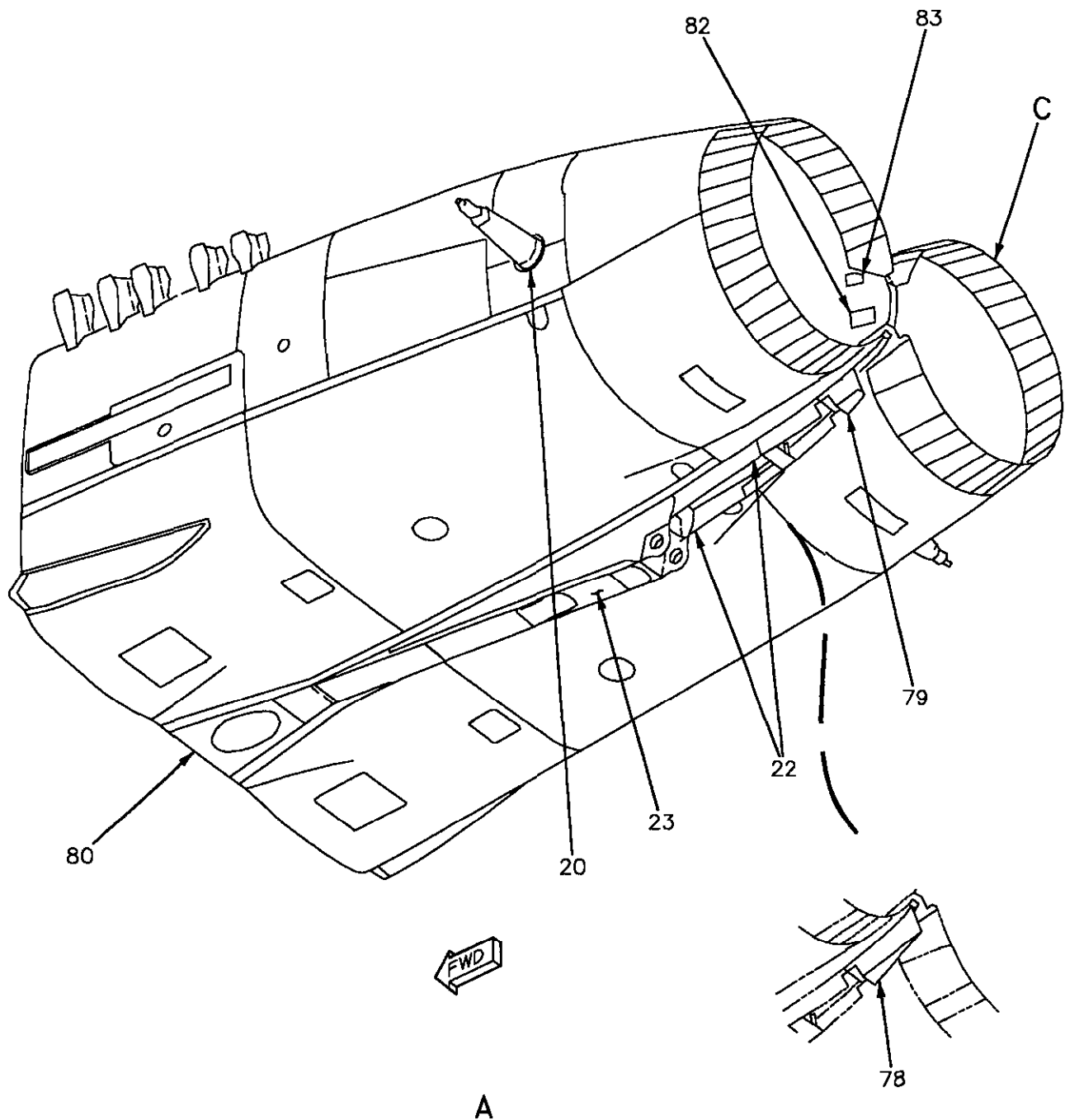
INDEX NO.	PART NUMBER	DESCRIPTION							UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7			
	Z							162477		F/A-18A	
	AA							163699 THRU 163782		F/A-18C, F/A-18D	
	AB							163985 THRU 164279		F/A-18C, F/A-18D	
	AC							163985 THRU 164278		F/A-18C	
	AD							163986 THRU 164279		F/A-18D	
	AE							164627 THRU 164724		F/A-18C	
	AF							164649 THRU 164723		F/A-18D	
	AG							164627 THRU 164740		F/A-18C, F/A-18D	
	AH							164725 THRU 165181		F/A-18C	
	AJ							164726 THRU 164967		F/A-18D	
	AK							164865 THRU 165181		F/A-18C, F/A-18D	
	AL							161353 THRU 163510		F/A-18A/B/C/D	
	AM							163699 AND UP		F/A-18C, F/A-18D	
	AN							165182 AND UP		F/A-18C	
	AP							165182 AND UP		F/A-18C, F/A-18D	
	AQ							165409 AND UP		F/A-18D	

Fuselage Section - Aft, Assembly of

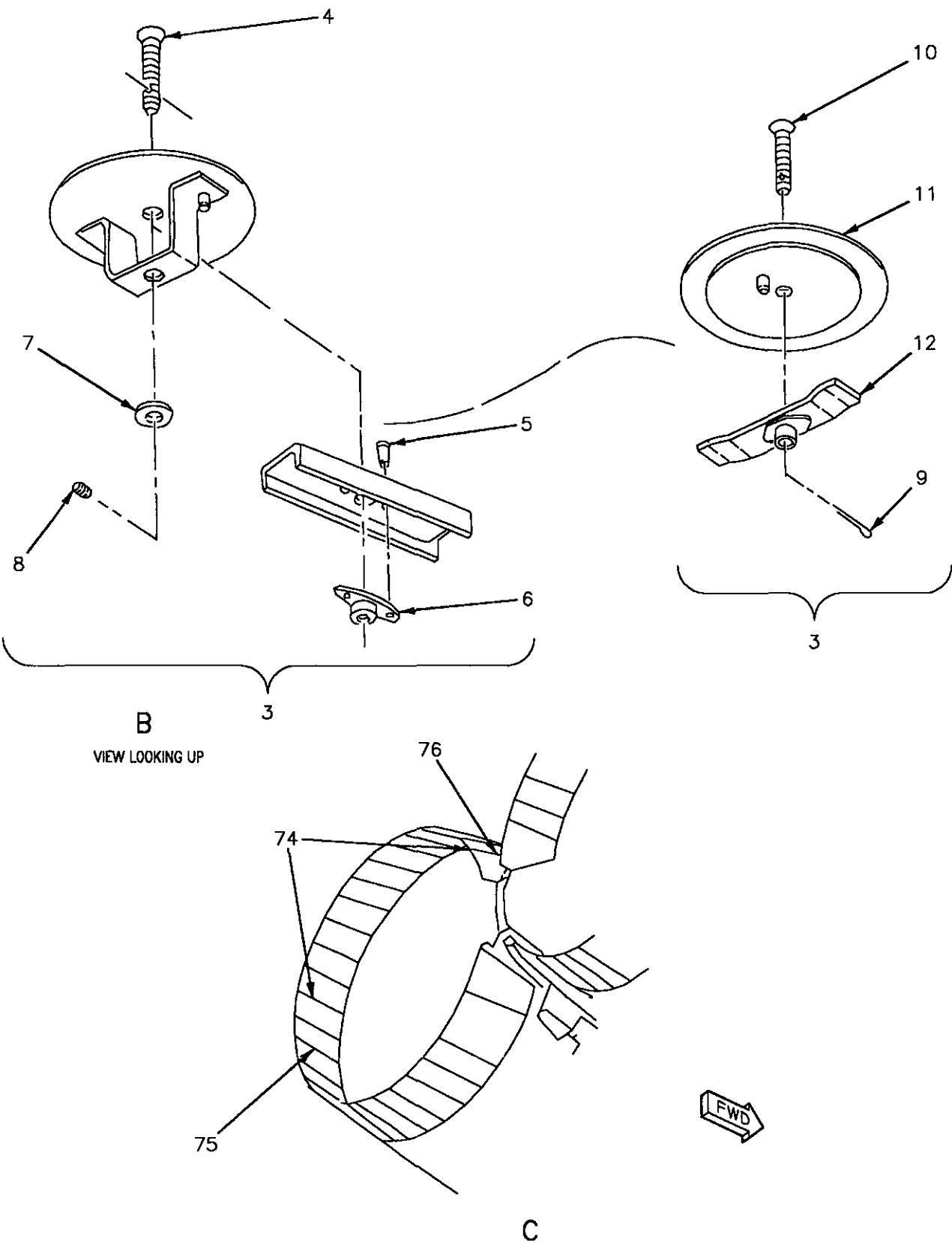




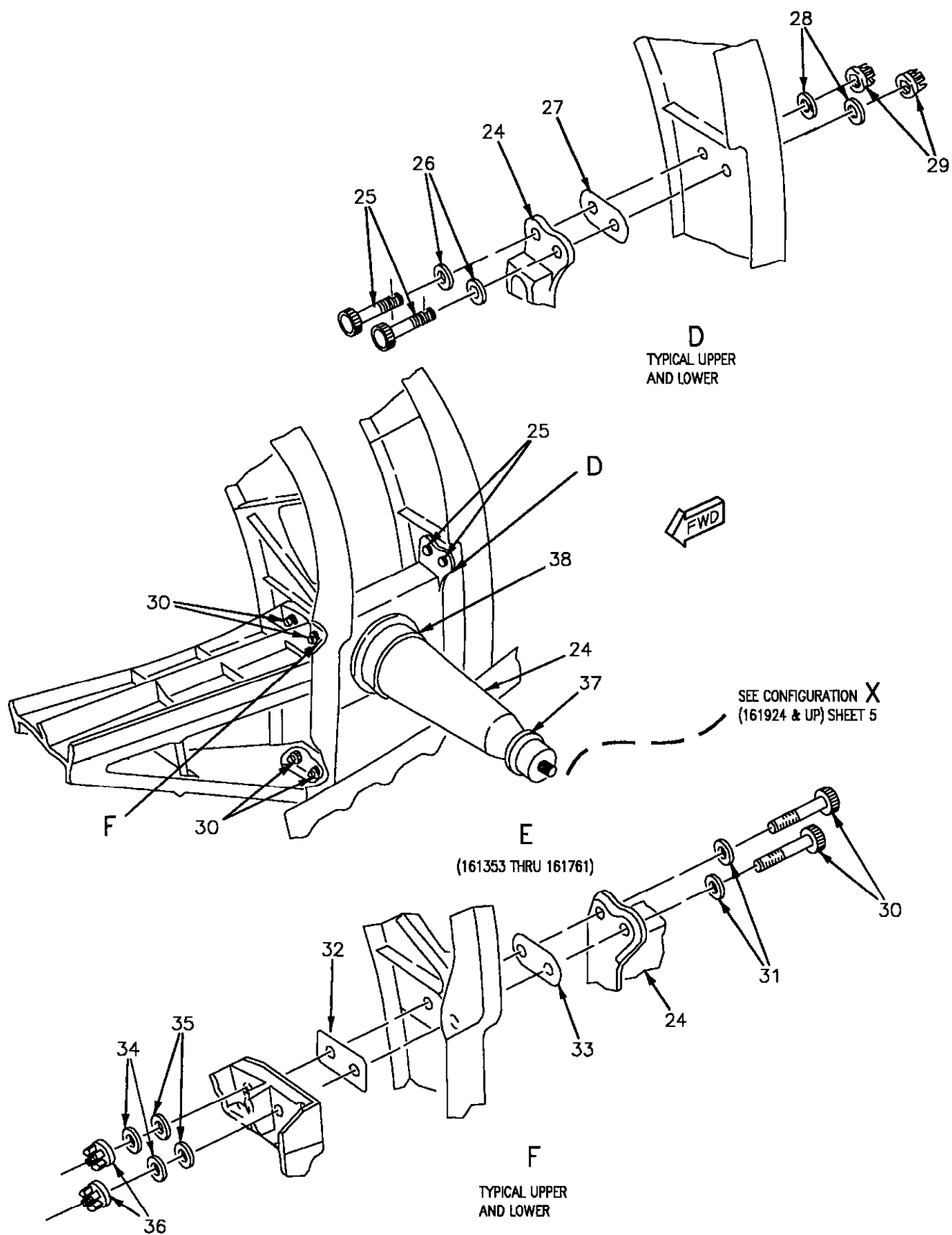




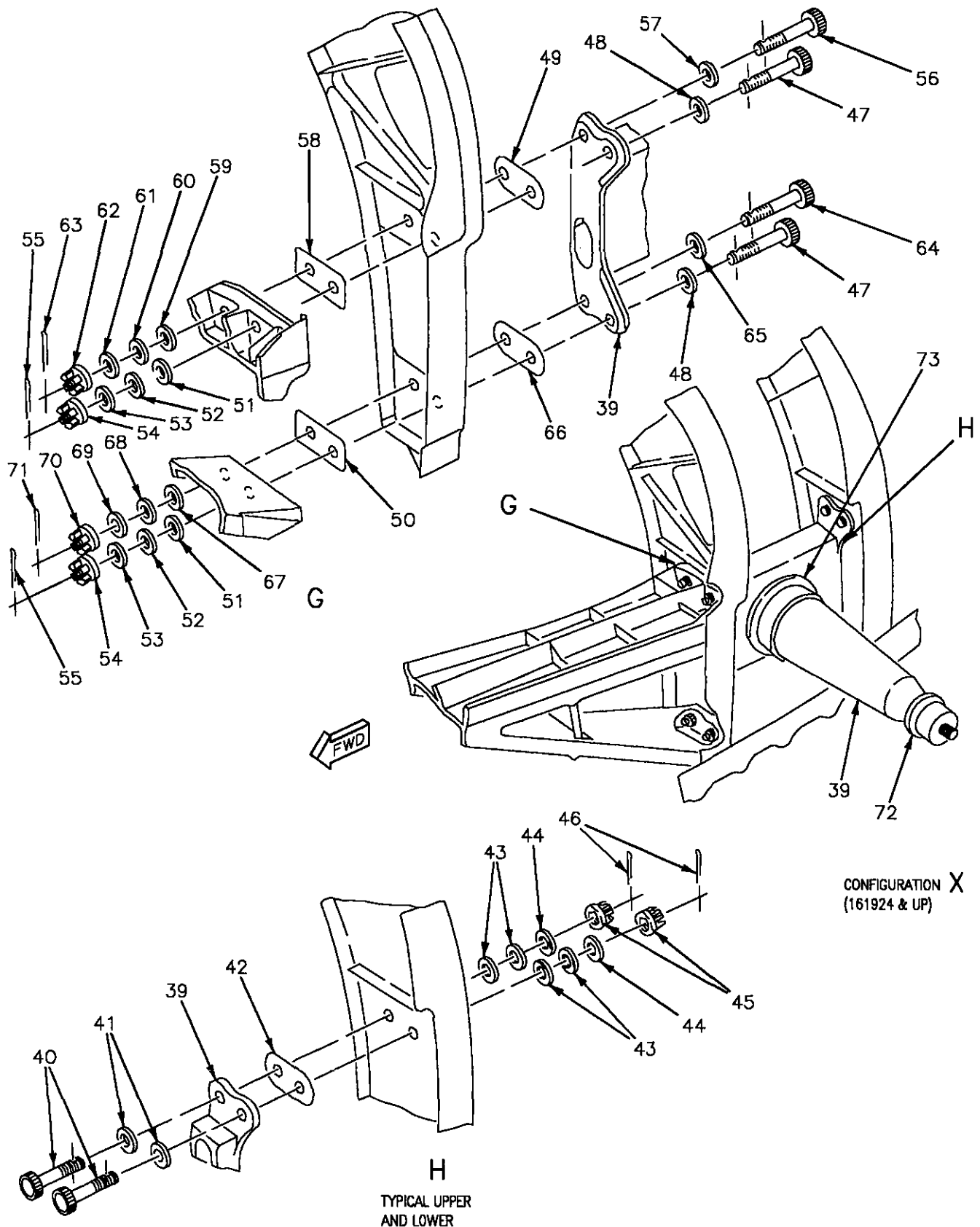
Fuselage Section - Aft Structure, Assembly of



Fuselage Section - Aft Structure, Assembly of



Fuselage Section - Aft Structure, Assembly of



Fuselage Section - Aft Structure, Assembly of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A330010-1061	FUSELAGE SECTION - AFT STRUCTURE, .... ASSEMBLY OF (76301) (NHA, FIG 004 00)	REF	CE	XBDOD
	74A330010-1059	SEE ABOVE (76301) .....	REF	CF	XBDOD
	74A330010-1057	SEE ABOVE (76301) .....	REF	AC	XBDOD
	74A330010-1055	SEE ABOVE (76301) .....	REF	BS	XBDOD
	74A330010-1051	SEE ABOVE (76301) .....	REF	BD	XBDOD
	74A330010-1047	SEE ABOVE (76301) .....	REF	BC	XBDOD
	74A330010-1039	SEE ABOVE (76301) .....	REF	AM	XBDOD
	74A330010-1043	SEE ABOVE (76301) .....	REF	AQ	XBDOD
	74A330010-1035	SEE ABOVE (76301) .....	REF	AP	XBDOD
	74A330010-1033	SEE ABOVE (76301) .....	REF	U	XBDOD
	74A330010-1031	SEE ABOVE (76301) .....	REF	V	XBDOD
	74A330010-1027	SEE ABOVE (76301) .....	REF	P	XBDOD
	74A330010-1017	SEE ABOVE (76301) .....	REF	C	XBDOD
	74A330010-1019	SEE ABOVE (76301) .....	REF	B	XBDOD
	74A330010-1029	SEE ABOVE (76301) .....	REF	M	XBDOD
	74A330010-1015	SEE ABOVE (76301) .....	REF	A	XBDOD
	74A330645-1007	. COVER, ACCESS - CONTROLS, Y580.500 . TO Y590.500, INSTALLATION OF, LH (76301)	1	BK	XCOZZ
	74A330645-1005	. SEE ABOVE (76301) .....	1	BG	XCOZZ
	74A330645-1001	. SEE ABOVE (76301) .....	1	Y	XCOZZ
	74A330645-1008	. SEE ABOVE, RH (76301) .....	1	BK	XCOZZ
	74A330645-1006	. SEE ABOVE (76301) .....	1	BG	XCOZZ
	74A330645-1002	. SEE ABOVE (76301) .....	1	Y	XCOZZ
1	74A330646-1007	. . COVER, ACCESS - CONTROLS, ASSY ... OF, LH (76301) (DOOR 75L)	1		PBOOG
	74A330646-1001	. . SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	Y	PBOOG
	74A330646-1008	. . SEE ABOVE, RH (76301) .....	1		PBOOG
	74A330646-1002	. . SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	Y	PBOOG
	HT4053-4-9A	. . SCREW, CLOSE TOLERANCE (AP) ..... (73197) (MCDONNELL SPEC ST3M740-4-9)	31	X	PAOZZ
	HT4053-4-8A	. . SCREW, CLOSE TOLERANCE (AP) ..... (73197) (MCDONNELL SPEC ST3M740-4-8)	31	Y	PAOZZ
	74A330610-1009	. COVER, ACCESS - CONTROLS SYSTEM, ... Y598.000 TO Y615.000 INSTALLATION OF, LH (76301)	1	E	XCOZZ
	74A330610-1007	. SEE ABOVE (76301) .....	1	AW	XCOZZ
	74A330610-1005	. SEE ABOVE (76301) .....	1	BW	XCOZZ
	74A330610-1003	. SEE ABOVE (76301) .....	1	Y	XCOZZ
	74A330610-1010	. SEE ABOVE, RH (76301) .....	1	E	XCOZZ
	74A330610-1008	. SEE ABOVE (76301) .....	1	AW	XCOZZ
	74A330610-1006	. SEE ABOVE (76301) .....	1	BW	XCOZZ
	74A330610-1004	. SEE ABOVE (76301) .....	1	Y	XCOZZ
2	74A330611-1007	. . COVER, ACCESS - CONTROLS SYSTEM, . Y598.000 TO Y615.000, LH (76301) (DOOR 67L)	1		PBOOG
	74A330611-1005	. . SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	AE	PBOOG
	74A330611-1001	. . SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	AD	PBOOG
	74A330611-1008	. . SEE ABOVE, RH (DOOR 67R) .....	1		PBOOG
	74A330611-1006	. . SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	AE	PBOOG
	74A330611-1002	. . SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	AD	PBOOG
	HT4053-4-9A	. . SCREW, CLOSE TOLERANCE (AP) ..... (73197) (MCDONNELL SPEC ST3M740-4-9)	54	E	PAOZZ

Fuselage Section - Aft Structure, Assembly of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	HT4053-4-8A	. . SCREW, CLOSE TOLERANCE (AP) . . . . . (73197) (MCDONNELL SPEC ST3M740-4-8)	54	CA	PAOZZ
3	9M938-245-5	. . . COVER, ACCESS MIDFRAME . . . . . BOREScope, Y609.250 (76301)	2	*	PAOOG
	9M789M245-5	. . . SEE ABOVE (76301) (USE UNTIL ... EXHAUSTED)	2	*	PAOOG
	74A330661-1001	. . . SEE ABOVE (76301) (USE UNTIL ... EXHAUSTED)	2	AF	PAOOG
4	3M115-1	. . . . SCREW, HI TORQUE RECESS . . . . . (76301) (USE WITH 9M789M245-5 OR 9M938-245-5)	1		PAOZZ
5	MS20426AD3	. . . . RIVET, SOLID (USE WITH . . . . . 9M789M245-5 OR 9M938-245-5) (LENGTH DETERMINED ON INSTALLATION)	2		PAOZZ
6	MS21047L3	. . . . NUT, SELF-LOCKING (USE . . . . . WITH 9M789M245-5 OR 9M938-245-5)	1		PAOZZ
7	NAS1149D0363J	. . . . WASHER (USE WITH 9M789M245-5 . OR 9M938-245-5)	1		PAOZZ
8	MS16562-12	. . . . PIN (USE WITH 9M789M245-5 OR . 9M938-245-5)	1		PAOZZ
9	MS24665-24	. . . . PIN, COTTER (USE WITH . . . . . 74A330661-1001)	1	AF	PAOOZ
10	74A330661-2011	. . . . SCREW (76301) (ALTERED FROM .. MS24693C275) (USE WITH 74A330661-1001)	1	AF	PAGZZ
11	74A330661-2001	. . . . COVER (76301) (USE WITH . . . . . 74A330661-1001)	1	AF	XBGGG
12	74A330661-2003	. . . . RETAINER (76301) (USE WITH ... 74A330661-1001)	1	AF	XBGGG
	74A330655-1001	. COVER, ACCESS - AFT ENGINE MOUNT, .. INSTALLATION OF, LH (76301)	1		XCOZZ
	74A330655-1002	. SEE ABOVE, RH (76301) . . . . .	1		XCOZZ
13	74A330656-1001	. . COVER, ACCESS - AFT ENGINE . . . . . MOUNT ASSEMBLY OF, LH (76301) (DOOR 70L)	1		PBOOG
	74A330656-1002	. . SEE ABOVE, RH (DOOR 70R) (76301) .	1		PBOOG
14	192014-6K4	. . . FASTENER, FLARE LOCK (80539) ... (MCDONNELL SPEC ST3M734-6W4)	18		PAOZZ
	1944-6	. . . RING, RETAINING (80539) . . . . . (MCDONNELL SPEC 3M394-6)	18		PAOZZ
	74A330670-1009	. COVER, ACCESS - SPINDLE, . . . . . HORIZONTAL STABILIZER, FUSELAGE AFT SECTION, INSTALLATION OF, LH (76301)	1	X	XCOZZ
	74A330670-1007	. SEE ABOVE (76301) . . . . .	1	Y	XCOZZ
	74A330670-1010	. SEE ABOVE, RH (76301) . . . . .	1	X	XCOZZ
	74A330670-1008	. SEE ABOVE (76301) . . . . .	1	Y	XCOZZ
15	74A330671-1013	. . COVER, ACCESS - SPINDLE, . . . . . HORIZONTAL STABILIZER, FUSELAGE AFT SECTION, LH (76301) (TRIM ON INSTALLATION) (DOOR 72L)	1	X	PBOOG
	74A330671-1009	. . SEE ABOVE (76301) . . . . .	1	Y	PBOOG
	74A330671-1021	. . SEE ABOVE (76301) (USE UNTIL . . . . EXHAUSTED)	1	AB	PBOOG
	74A330671-1019	. . SEE ABOVE (76301) (USE UNTIL . . . . EXHAUSTED)	1	Z	PBOOG
	74A330671-1014	. . SEE ABOVE, RH (DOOR 72R) (76301) .	1	X	PBOOG
	74A330671-1010	. . SEE ABOVE (76301) . . . . .	1	Y	PBOOG

Fuselage Section - Aft Structure, Assembly of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A330671-1022	. . SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	AB	PBOOG
	74A330671-1020	. . SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	Z	PBOOG
16	HT4053-4-8A	. . SCREW, CLOSE TOLERANCE (AP) ..... (73197) (MCDONNELL SPEC ST3M740-4-8)	31		PAOZZ
17	HT4053-4-8A	. . BOLT (73197) (MCDONNELL ..... SPEC ST3M740-4-8)	1	BF	PAOZZ
	HT4041-4-4-6	. . SCREW (73197) (MCDONNELL ..... SPEC 3M707-4-4-6)	1	AK	PAOZZ
	74A330670-2005	. . SCREW (76301) (ALTERED FROM ..... ST3M455-4L4-1, 76301)	1	AJ	PAOZZ
18	74A330671-2005	. . . SEAL (76301) .....	1		PAGZZ
19	74A330671-1011	. . COVER, ACCESS - SPINDLE, ..... HORIZONTAL STABILIZER, FUSELAGE AFT SECTION, LH (76301) (DOOR 73L)	1	X	PBOOG
	74A330671-1007	. . SEE ABOVE (76301) .....	1	Y	PBOOG
	74A330671-1015	. . SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	Z	PBOOG
	74A330671-1012	. . SEE ABOVE, RH (DOOR 73R) (76301) .	1	X	PBOOG
	74A330671-1008	. . SEE ABOVE (76301) .....	1	Y	PBOOG
	74A330671-1016	. . SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	Z	PBOOG
	HT4053-4-8A	. . SCREW, CLOSE TOLERANCE (AP) ..... (73197) (MCDONNELL SPEC ST3M740-4-8)	11		PAOZZ
20	74A330671-2005	. . . SEAL (76301) .....	1		PAGZZ
	74A330650-1007	. COVER, ACCESS - STABILIZER ..... ACTUATOR, INSTALLATION OF, LH (76301)	1	X	XCOZZ
	74A330650-1009	. SEE ABOVE (76301) .....	1	R	XCOZZ
	74A330650-1001	. SEE ABOVE (76301) .....	1	Q	XCOZZ
	74A330650-1008	. SEE ABOVE, RH (76301) .....	1	X	XCOZZ
	74A330650-1010	. SEE ABOVE (76301) .....	1	R	XCOZZ
	74A330650-1002	. SEE ABOVE (76301) .....	1	Q	XCOZZ
21	74A330651-1009	. . COVER, ACCESS - STABILIZER ..... ACTUATOR, ASSEMBLY OF, LH (76301) (DOOR 71L)	1		PBOOD
	74A330651-1015	. . SEE ABOVE (76301) .....	1	*	PBOOD
	74A330651-1013	. . SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	Y	PBOOD
	74A330651-1011	. . SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	Q	PBOOD
	74A330651-1010	. . SEE ABOVE, RH (DOOR 71R) (76301) .	1		PBOOD
	74A330651-1016	. . SEE ABOVE (76301) .....	1	*	PBOOD
	74A330651-1014	. . SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	Y	PBOOD
	74A330651-1012	. . SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	Q	PBOOD
	HT4024L4-8	. . SCREW, CLOSE TOLERANCE (AP) ..... (73197) (MCDONNELL SPEC ST3M455-4L8-1)	63	X	PAOZZ
	HT4024L4-10	. . SCREW, CLOSE TOLERANCE (AP) ..... (73197) (MCDONNELL SPEC ST3M455-4L10-1)	63	R	PAOZZ
	NAS664V1OHT	. . BOLT (AP) .....	63	Q	PAOZZ
	JK5901C08N200B	. . . BEARING, SLEEVE (24973) ..... (MCDONNELL SPEC 4M333C4-200)	63	BB	PAOZZ
	JK5902D08N4	. . . BEARING, SLEEVE (24973) ..... (MCDONNELL SPEC 4M273C4-4)	63	BA	PAOZZ



INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
22	74A333521-1005	. FAIRING - ARG, INSTALLATION OF, .... Y647.920 TO Y664.820 (76301) (BREAKDOWN, FIG 006 00)	1		XCOZZ
23	74A332516-1019	. FAIRING, ARRESTING HOOK - Y580.500 . TO Y642.200 ASSEMBLY OF (76301) (BREAKDOWN, FIG 006 00)	1	AA	XB000
	74A332516-1017	. SEE ABOVE (76301) .....	1	BQ	XB000
	74A332516-1015	. SEE ABOVE (76301) .....	1	BP	XB000
	74A332516-1013	. SEE ABOVE (76301) .....	1	BC	XB000
	74A332516-1011	. SEE ABOVE (76301) .....	1	AX	XB000
	74A332516-1009	. SEE ABOVE (76301) .....	1	V	XB000
	74A332516-1007	. SEE ABOVE (76301) .....	1	AG	XB000
24	74A331802-1003	. SPINDLE, HORIZONTAL STABILIZER - ... ASSEMBLY OF (76301)	2	T	PBD0D
	74A331802-1001	. SEE ABOVE (76301) .....	2	AH	PBD0D
25	M8906/2-10-12	. BOLT (81349) .....	4	Y	PAOZZ
26	MS21299C10	. WASHER (UNDER HEAD) .....	4	Y	PAOZZ
27	74A330010-2003	. SHIM (76301) .....	AR	Y	MDDZZ
28	MS21299-10	. WASHER (UNDER NUT) .....	AR	Y	PAOZZ
29	SP51148-10	. NUT, SELF-LOCKING, SPLINE (15653) .. (MCDONNELL SPEC ST3M831-10)	4	Y	PAOZZ
30	M8906/2-10-21	. BOLT .....	4	Y	PAOZZ
31	MS21299C10	. WASHER (UNDER HEAD) .....	4	Y	PAOZZ
32	74A330710-2121	. SHIM, LAMINATED (76301) .....	AR	BZ	MDDZZ
33	74A330010-2001	. SHIM (76301) .....	AR	Y	MDDZZ
34	MS21299-10	. WASHER (UNDER NUT) .....	AR	Y	PAOZZ
35	74A330010-2005	. WASHER (76301) (CHAMFERED SIDE) .... AGAINST FORMER)	4	CB	XBDZZ
36	SP51148-10	. NUT, SELF-LOCKING, SPLINE (15653) .. (MCDONNELL SPEC ST3M831-10)	4	Y	PAOZZ
37	74A331802-2001	. . BUSHING, SPINDLE (76301) .....	1	Y	PADZZ
38	74A331802-2003	. . BUSHING, SPINDLE (76301) .....	1	Y	PADZZ
39	74A331802-1007	. SPINDLE, HORIZONTAL STABILIZER - ... ASSEMBLY OF (76301)	2		PBD0D
	74A331802-1005	. SEE ABOVE (76301) (74A331802-1005 .. REIDENTIFIED TO 74G331802-1001 AFTER F/A-18 IAF 082) (USE UNTIL EXHAUSTED)	2	AN	PBD0D
40	81921-10-15	. BOLT, CLOSE TOLERANCE (56878) .....	4	AS	PAOZZ
	81921-10-13	. BOLT, CLOSE TOLERANCE (56878) .....	4	AN	PAOZZ
41	74A330010-2015 +	. WASHER (UNDER HEAD) .....	4	BU	XBDZZ
	74A330010-2009 +	. SEE ABOVE (76301) .....	4	CC	PAOZZ
	NAS1587-10C	. SEE ABOVE (76301) .....	4	AN	PAOZZ
42	74A330010-2003	. SHIM (76301) .....	AR	BN	MDDZZ
43	MS21299-10 ††	. WASHER (TWO UNDER NUT) .....	8	BT	PAOZZ
	NAS1149C1063R ††	. SEE ABOVE (76301) .....	8	CD	PAOZZ
44	74A330010-2017 #	. WASHER (UNDER NUT) .....	4	BT	XBDZZ
	74A330010-2019 #	. SEE ABOVE (76301) .....	4	BT	XBDZZ
	MS21299-10 #	. SEE ABOVE (76301) .....	4	BT	PAOZZ
45	79219-1018	. NUT, EXTENDED WASHER SPLINE (AP) ... (56878) (MCDONNELL SPEC ST3M797C10)	4	X	PAOZZ
46	MS24665-372	. PIN, COTTER .....	4	X	PAOZZ
47	81921-10-22	. BOLT, CLOSE TOLERANCE (56878) .....	2	X	PAOZZ
		(MCDONNELL SPEC 3M1046-10-22)			
48	MS21299C10	. WASHER (UNDER HEAD) .....	2	BU	PAOZZ
	NAS1587-10C	. SEE ABOVE (76301) .....	2	AV	PAOZZ
49	74A330010-2001	. SHIM (76301) .....	AR	BN	MDDZZ
50	74A330710-2121	. SHIM (76301) .....	AR	BE	MDDZZ
51	74A330010-2013 †	. WASHER (76301) (UNDER NUT) .....	2	BT	PADZZ
	74A330010-2007 †	. SEE ABOVE (76301) .....	2	CD	PADZZ
52	MS21299-10 ††	. WASHER (UNDER NUT) .....	2	BT	PAOZZ
	NAS1149C1063R ††	. SEE ABOVE (76301) .....	2	CD	PAOZZ

INDEX NO.	PART NUMBER	DESCRIPTION							UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7			
53	74A330010-2017 #	.	WASHER (UNDER NUT) .....						2	BT	XBDZZ
	74A330010-2019 #	.	SEE ABOVE (76301) .....						2	BT	XBDZZ
	MS21299-10 #	.	SEE ABOVE (76301) .....						2	BT	PAOZZ
54	79219-1018	.	NUT, EXTENDED WASHER SPLINE .....						2	X	PAOZZ
			(56878) (MCDONNELL SPEC ST3M797C10)								
55	MS24665-372	.	PIN, COTTER .....						2	X	PAOZZ
56	81921-10-25	.	BOLT, CLOSE TOLERANCE (56878) .....						1	X	PAOZZ
			(MCDONNELL SPEC 3M1046-10-25)								
57	MS21299-C10	.	WASHER (UNDER HEAD) .....						1	BU	PAOZZ
	NAS1587-10C	.	SEE ABOVE .....						1	AV	PAOZZ
58	74A330710-2121	.	SHIM (76301) .....						AR	BE	MDDZZ
59	74A330010-2013 †	.	WASHER (76301) (UNDER NUT) .....						1	BT	PADZZ
	74A330010-2007 †	.	SEE ABOVE (76301) .....						1	CD	PADZZ
60	MS21299-10 ††	.	WASHER (UNDER NUT) .....						1	BT	PAOZZ
	NAS1149C1063R ††	.	SEE ABOVE .....						1	CD	PAOZZ
61	74A330010-2017 #	.	WASHER (UNDER NUT) .....						1	BT	XBDZZ
	74A330010-2019 #	.	SEE ABOVE (76301) .....						1	BT	XBDZZ
	MS21299-10 #	.	SEE ABOVE .....						1	BT	PAOZZ
62	79219-1018	.	NUT, EXTENDED WASHER SPLINE .....						1	X	PAOZZ
			(56878) (MCDONNELL SPEC ST3M797C10)								
63	MS24665-372	.	PIN, COTTER .....						1	X	PAOZZ
64	81921-10-23	.	BOLT, CLOSE TOLERANCE (56878) .....						1	X	PAOZZ
			(MCDONNELL SPEC 3M1046-10-23)								
65	MS21299-C10	.	WASHER (UNDER HEAD) .....						1	BU	PAOZZ
	NAS1587-10C	.	SEE ABOVE .....						1	AV	PAOZZ
66	74A330010-2001	.	SHIM (76301) .....						AR	BN	MDDZZ
67	74A330010-2013 †	.	WASHER (76301) (UNDER NUT) .....						1	BT	PADZZ
	74A330010-2007 †	.	SEE ABOVE (76301) .....						1	CD	PADZZ
68	MS21299-10 ††	.	WASHER (UNDER NUT) .....						1	BT	PAOZZ
	NAS1149C1063R ††	.	SEE ABOVE (76301) .....						1	CD	PAOZZ
69	74A330010-2017 #	.	WASHER (76301) (UNDER NUT) .....						1	BT	XBDZZ
	74A330010-2019 #	.	SEE ABOVE (76301) .....						1	BT	XBDZZ
	MS21299-10 #	.	SEE ABOVE (76301) .....						1	BT	PAOZZ
70	79219-1018	.	NUT, EXTENDED WASHER SPLINE .....						1	X	PAOZZ
			(56878) (MCDONNELL SPEC ST3M797C10)								
71	MS24665-372	.	PIN, COTTER .....						1	X	PAOZZ
72	74A331802-2001	.	BUSHING, SPINDLE (76301) .....						1	X	PADZZ
73	74A331802-2003	.	BUSHING, SPINDLE (76301) .....						1	X	PADZZ
	74A333000-1009	.	FUSELAGE SECTION SEGMENT - AFT, ....						1	AZ	XBDOD
			Y657.350 TO Y687.907 ASSEMBLY OF (76301)								
	74A333000-1007	.	SEE ABOVE (76301) .....						1	AY	XBDOD
	74A333000-1005	.	SEE ABOVE (76301) .....						1	Y	XBDOD
74	74A330831-1001	.	FAIRING SEGMENT - ENGINE EXHAUST NOZZLE, LH (76301)						15		PAOOO
	74A330831-1002	.	SEE ABOVE, RH (76301) .....						15		PAOOO
75	74A330831-1005	.	FAIRING SEGMENT - ENGINE EXHAUST NOZZLE, LH (76301)						1		PAOOO
	74A330831-1006	.	SEE ABOVE, RH (76301) .....						1		PAOOO
76	74A330835-1023	.	FAIRING, EXHAUST NOZZLE - ENGINE, INBOARD, LH (76301)						1	CJ	PAOOO
	74A330835-1017	.	SEE ABOVE (76301) (USE UNTIL EXHAUSTED)						1	CH	PAOOO
	74A330835-1007	.	SEE ABOVE (76301) (USE UNTIL EXHAUSTED)						1	AU	PAOOO
	74A330835-1024	.	SEE ABOVE, RH (76301) .....						1	CJ	PAOOO
	74A330835-1018	.	SEE ABOVE (76301) (USE UNTIL EXHAUSTED)						1	CH	PAOOO
	74A330835-1008	.	SEE ABOVE (76301) (USE UNTIL EXHAUSTED)						1	AU	PAOOO
77	74A330866-2009	.	COVER, PERFORATED-AIR PURGE VENT, AFT ENGINE BAY (76301)						1	X	XBOZZ

## Fuselage Section - Aft Structure, Assembly of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A330866-2005	. . SEE ABOVE (76301) .....	1	Y	XBOZZ
	MS14218E4-( )A	. . . RIVET SOLID (AP) (LENGTH .....	34	X	PAOZZ
		DETERMINED ON INSTALLATION)			
	MS14218E5-( )A	. . . SEE ABOVE .....	34	Y	PAOZZ
78	74A333512-1001	. STRUCTURE ASSEMBLY, FAIRING - ARG, .	1	S	XBOOD
		Y675.100 TO Y684.770 (76301)			
	NAS673V5	. BOLT (AP) .....	4	S	PAOZZ
	NAS1149C0363R	. WASHER (AP) .....	4	S	PAOZZ
79	74A333522-1001	. STRUCTURE ASSEMBLY, FAIRING - ARG ..	1	H	XBOOD
		Y675.100 TO Y679.100 (76301)			
	NAS673V4	. BOLT (AP) .....	2	H	PAOZZ
	NAS1149C0363R	. WASHER (AP) .....	2	H	PAOZZ
80	74A332000-1065	. FUSELAGE SEGMENT - CENTER, AFT .....	1	BX	XADOD
		SECTION, Y557.500 TO Y657.350			
		ASSEMBLY OF (76301) (BREAKDOWN, FIG 008 00)			
	74A332000-1061	. SEE ABOVE (76301) .....	1	CE	XADOD
	74A332000-1059	. SEE ABOVE (76301) .....	1	CF	XADOD
	74A332000-1057	. SEE ABOVE (76301) .....	1	AC	XADOD
	74A332000-1055	. SEE ABOVE (76301) .....	1	CK	XADOD
	74A332000-1053	. SEE ABOVE (76301) .....	1	CG	XADOD
	74A332000-1051	. SEE ABOVE (76301) .....	1	BC	XADOD
	74A332000-1049	. SEE ABOVE (76301) .....	1	AM	XADOD
	74A332000-1047	. SEE ABOVE (76301) .....	1	AR	XADOD
	74A332000-1045	. SEE ABOVE (76301) .....	1	W	XADOD
	74A332000-1039	. SEE ABOVE (76301) .....	1	U	XBDOD
	74A332000-1041	. SEE ABOVE (76301) .....	1	V	XBDOD
	74A332000-1043	. SEE ABOVE (76301) .....	1	F	XBDOD
	74A332000-1035	. SEE ABOVE (76301) .....	1	N	XBDOD
	74A332000-1037	. SEE ABOVE (76301) .....	1	M	XBDOD
	74A332000-1021	. SEE ABOVE (76301) .....	1	D	XBDOD
	74A093143-1007	. SEE ABOVE (76301) .....	1	BT	XADOD
	74A093143-1005	. SEE ABOVE (76301) .....	1	BR	XADOD
	74A093143-1001	. SEE ABOVE (76301) .....	1	AT	XADOD
81	74A331000-1083	. FUSELAGE SEGMENT - SIDE, AFT .....	1	X	XBDOD
		SECTION, Y557.500 TO Y657.350			
		ASSEMBLY OF, LH (76301)			
		(BREAKDOWN, FIG 007 00)			
	74A331000-1079	. SEE ABOVE (76301) .....	1	BL	XBDOD
	74A331000-1081	. SEE ABOVE (76301) .....	1	CL	XBDOD
	74A331000-1075	. SEE ABOVE (76301) .....	1	BJ	XBDOD
	74A331000-1071	. SEE ABOVE (76301) .....	1	BH	XBDOD
	74A331000-1067	. SEE ABOVE (76301) .....	1	BC	XBDOD
	74A331000-1063	. SEE ABOVE (76301) .....	1	AM	XBDOD
	74A331000-1057	. SEE ABOVE (76301) .....	1	AL	XBDOD
	74A331000-1049	. SEE ABOVE (76301) .....	1	U	XBDOD
	74A331000-1051	. SEE ABOVE (76301) .....	1	V	XBDOD
	74A331000-1035	. SEE ABOVE (76301) .....	1	I	XBDOD
	74A331000-1053	. SEE ABOVE (76301) .....	1	K	XBDOD
	74A331000-1055	. SEE ABOVE (76301) .....	1	J	XBDOD
	74A331000-1041	. SEE ABOVE (76301) .....	1	G	XBDOD
	74A331000-1039	. SEE ABOVE (76301) .....	1	A	XBDOD
	74A331000-1080	. SEE ABOVE, RH (76301) .....	1	BM	XBDOD
	74A331000-1082	. SEE ABOVE (76301) .....	1	CL	XBDOD
	74A331000-1076	. SEE ABOVE (76301) .....	1	BJ	XBDOD
	74A331000-1072	. SEE ABOVE (76301) .....	1	BH	XBDOD
	74A331000-1068	. SEE ABOVE (76301) .....	1	BC	XBDOD
	74A331000-1064	. SEE ABOVE (76301) .....	1	AM	XBDOD
	74A331000-1058	. SEE ABOVE (76301) .....	1	AL	XBDOD
	74A331000-1050	. SEE ABOVE (76301) .....	1	U	XBDOD
	74A331000-1052	. SEE ABOVE (76301) .....	1	V	XBDOD
	74A331000-1036	. SEE ABOVE (76301) .....	1	L	XBDOD
	74A331000-1054	. SEE ABOVE (76301) .....	1	K	XBDOD
	74A331000-1056	. SEE ABOVE (76301) .....	1	J	XBDOD
	74A331000-1042	. SEE ABOVE (76301) .....	1	G	XBDOD

Fuselage Section - Aft Structure, Assembly of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
82	74A331000-1040	. SEE ABOVE (76301) .....	1	A	XBDOD
	74A330011-2049	. PLATE, IDENTIFICATION - FUSELAGE ... SECTION, AFT (76301)	1	CE	MGOZZ
	74A330011-2047	. SEE ABOVE (76301) .....	1	BY	MDOZZ
	74A330011-2045	. SEE ABOVE (76301) .....	1	BT	MDOZZ
	74A330011-2041	. SEE ABOVE (76301) .....	1	BV	MDOZZ
	74A330011-2037	. SEE ABOVE (76301) .....	1	BC	MDOZZ
	74A330011-2029	. SEE ABOVE (76301) .....	1	AM	MDOZZ
	74A330011-2033	. SEE ABOVE (76301) .....	1	AQ	MDOZZ
	74A330011-2025	. SEE ABOVE (76301) .....	1	AP	MDOZZ
	74A330011-2023	. SEE ABOVE (76301) .....	1	U	MDOZZ
	74A330011-2021	. SEE ABOVE (76301) .....	1	V	MDOZZ
	74A330011-2017	. SEE ABOVE (76301) .....	1	P	MDOZZ
	74A330011-2015	. SEE ABOVE (76301) .....	1	C	MDOZZ
	74A330011-2013	. SEE ABOVE (76301) .....	1	B	MDOZZ
	74A330011-2019	. SEE ABOVE (76301) .....	1	M	MDOZZ
	74A330011-2011	. SEE ABOVE (76301) .....	1	A	MDOZZ
83	ST9M387C3	. PLATE, IDENTIFICATION (76301) .....	1		PAOZZ

\* ALTERNATE OR EQUIVALENT PARTS.  
(INTRO)

TO AVOID DEGRADING  
ELECTROMAGNETIC PROTECTION  
CAPABILITY, PARTS USABLE ON  
163985 AND UP MUST NOT BE  
SUBSTITUTED WITH EARLIER PARTS.

† RADIUS SIDE OF WASHER FACES AFT  
IN CONTACT WITH 74A331401  
BOOTSTRAP.

# ONLY ONE OF THE PARTS INDICATED  
BY THIS NOTE EXISTS FOR THIS  
INDEX NUMBER. TO SATISFY TORQUE  
AND COTTER PIN ALIGNMENT  
REQUIREMENTS, PART TYPE IS  
DETERMINED DURING INSTALLATION.

+ RADIUS SIDE OF WASHER FACES AFT  
IN CONTACT WITH 74A331800  
SPINDLE.

†† BEFORE FINAL TORQUING OF NUT ON  
SPINDLE BOLT, ADD OR REMOVE  
INDICATED WASHER AS REQUIRED, TO  
ALIGN CASTELLATED NUT WITH COTTER  
PIN HOLE IN BOLT AND TO PREVENT  
SHANKING.

CODE	USABLE ON	MODEL
A	161353 THRU 161361	F/A-18A, F/A-18B
B	161362 THRU 161519, 161525 THRU 161709	F/A-18A

# A1-F18AC-SRM-440

FIG 005 00

Change 3

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INDEX NO.	PART NUMBER	DESCRIPTION							UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7			
		C						161704, 161707, 161710 THRU 161719	F/A-18A, F/A-18B		
		D						161353 THRU 161519	F/A-18A, F/A-18B		
		E						162826 AND UP	F/A-18A/B/C/D		
		F						161705 THRU 161741	F/A-18A, F/A-18B		
		G						161362 THRU 161702	F/A-18A		
		H						161720 AND UP	F/A-18A/B/C/D		
		J						161703 AND 161704	F/A-18A, F/A-18B		
		K						161705 THRU 161709	F/A-18A, F/A-18B		
		L						161710 THRU 161741	F/A-18A, F/A-18B		
		M						161520 THRU 161524	F/A-18A		
		N						161365 THRU 161704	F/A-18A, F/A-18B		
		P						161720 THRU 161741	F/A-18A, F/A-18B		
		Q						161353 THRU 161705	F/A-18A, F/A-18B		
		R						161706 THRU 161761	F/A-18A, F/A-18B		
		S						161353 THRU 161719	F/A-18A, F/A-18B		
		T						161364 THRU 161761 161360 THRU 161746	F/A-18A F/A-18B		
		U						161924 THRU 161944	F/A-18A, F/A-18B		
		V						161742 THRU 161761	F/A-18A, F/A-18B		
		W						161945 THRU 161987	F/A-18A, F/A-18B		
		X						161924 AND UP	F/A-18A/B/C/D		
		Y						161353 THRU 161761	F/A-18A, F/A-18B		
		Z						161353 THRU 161367	F/A-18A, F/A-18B		
		AA						164865 AND UP	F/A-18C, F/A-18D		
		AB						161353 THRU 161734	F/A-18A, F/A-18B		
		AC						164627 THRU 164740	F/A-18C, F/A-18D		
		AD						161353 THRU 161756	F/A-18A, F/A-18B		
		AE						161353 THRU 161973	F/A-18A, F/A-18B		

Fuselage Section - Aft Structure, Assembly of

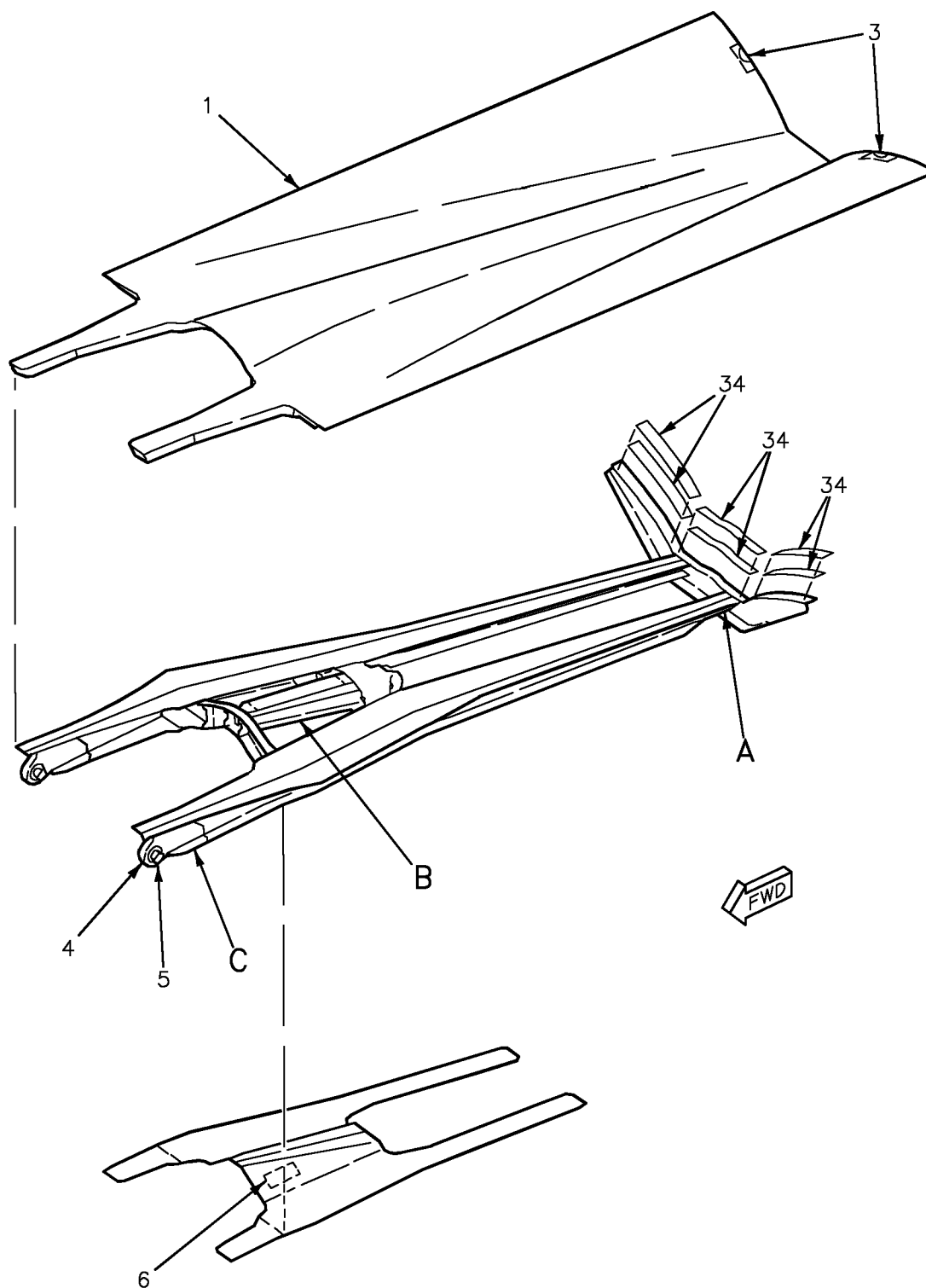
INDEX NO.	PART NUMBER	DESCRIPTION						UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6			
		AF	161353	THRU	162881			F/A-18A, F/A-18B		
		AG	161353	THRU	161741			F/A-18A, F/A-18B		
		AH	161353	THRU	161363			F/A-18A		
			161354	THRU	161357			F/A-18B		
		AJ	161353	THRU	162435			F/A-18A, F/A-18B		
		AK	162436	THRU	163449,			F/A-18A/B/C/D		
			163451,	163455,						
			163456,	163458	THRU					
			163464,	163466,						
			163468,	163471						
		AL	161945	THRU	162477			F/A-18A, F/A-18B		
		AM	162826	THRU	163175			F/A-18A, F/A-18B		
		AN	161924	THRU	162476			F/A-18A, F/A-18B		
		AP	161945	THRU	162476			F/A-18A, F/A-18B		
		AQ	162477					F/A-18A		
		AR	162394	THRU	162477			F/A-18A, F/A-18B		
		AS	162477	AND	UP			F/A-18A/B/C/D		
		AT	163985	THRU	164274			F/A-18C, F/A-18D		
		AU	161353	THRU	163102			F/A-18A, F/A-18B		
		AV	161924	THRU	164635			F/A-18A/B/C/D		
		AW	161974	THRU	162477			F/A-18A, F/A-18B		
		AX	161924	THRU	163175			F/A-18A, F/A-18B		
		AY	161924	THRU	163169			F/A-18A, F/A-18B		
		AZ	163170	AND	UP			F/A-18A/B/C/D		
		BA	161924	THRU	163145,			F/A-18A/B/C/D		
			163171	AND	UP					
		BB	163146	THRU	163170			F/A-18A, F/A-18B		
		BC	163427	THRU	163510			F/A-18C, F/A-18D		
		BD	163699	THRU	163782			F/A-18C, F/A-18D		
		BE	161924	THRU	162414			F/A-18A, F/A-18B		

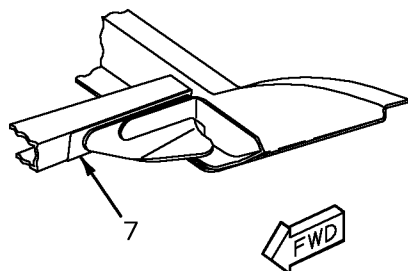
INDEX NO.	PART NUMBER	DESCRIPTION							UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7			
		BF						163450, 163452 THRU 163454, 163457, 163465, 163467, 163469, 163470, 163472 AND UP		F/A-18C, F/A-18D	
		BG						161924 THRU 163510		F/A-18A/B/C/D	
		BH						163699 THRU 163730		F/A-18A/B/C/D	
		BJ						163731 THRU 163782		F/A-18C, F/A-18D	
		BK						163699 AND UP		F/A-18C, F/A-18D	
		BL						164044 THRU 164278		F/A-18C, F/A-18D	
		BM						164044 AND UP		F/A-18C, F/A-18D	
		BN						161746, 161924 THRU 162414, 162477		F/A-18A, F/A-18B	
		BP						163699 THRU 163777		F/A-18C, F/A-18D	
		BQ						163778 THRU 1647040		F/A-18C, F/A-18D	
		BR						164275 THRU 164279		F/A-18C, F/A-18D	
		BS						163985 THRU 164279		F/A-18C, F/A-18D	
		BT						161924 THRU 164279 AFTER F/A-18 AFC 162; ALSO 164627 AND UP		F/A-18A/B/C/D	
		BU						164636 AND UP		F/A-18C, F/A-18D	
		BV						163699 THRU 164279		F/A-18C, F/A-18D	
		BW						161924 THRU 191973		F/A-18A, F/A-18B	
		BX						165399 AND UP		F/A-18C, F/A-18D	
		BY						164693 THRU 165182		F/A-18C, F/A-18D	
		BZ						161362 THRU 161761		F/A-18A, F/A-18B	
		CA						161353 THRU 162477		F/A-18A, F/A-18B	
		CB						161358 THRU 161761		F/A-18A, F/A-18B	
		CC						162477 THRU 164635		F/A-18A/B/C/D	
		CD						161924 THRU 164279 BEFORE F/A-18 AFC 162		F/A-18A/B/C/D	
		CE						165182 THRU 165230		F/A-18C	
		CF						164865 THRU 165181		F/A-18C, F/A-18D	

Fuselage Section - Aft Structure, Assembly of

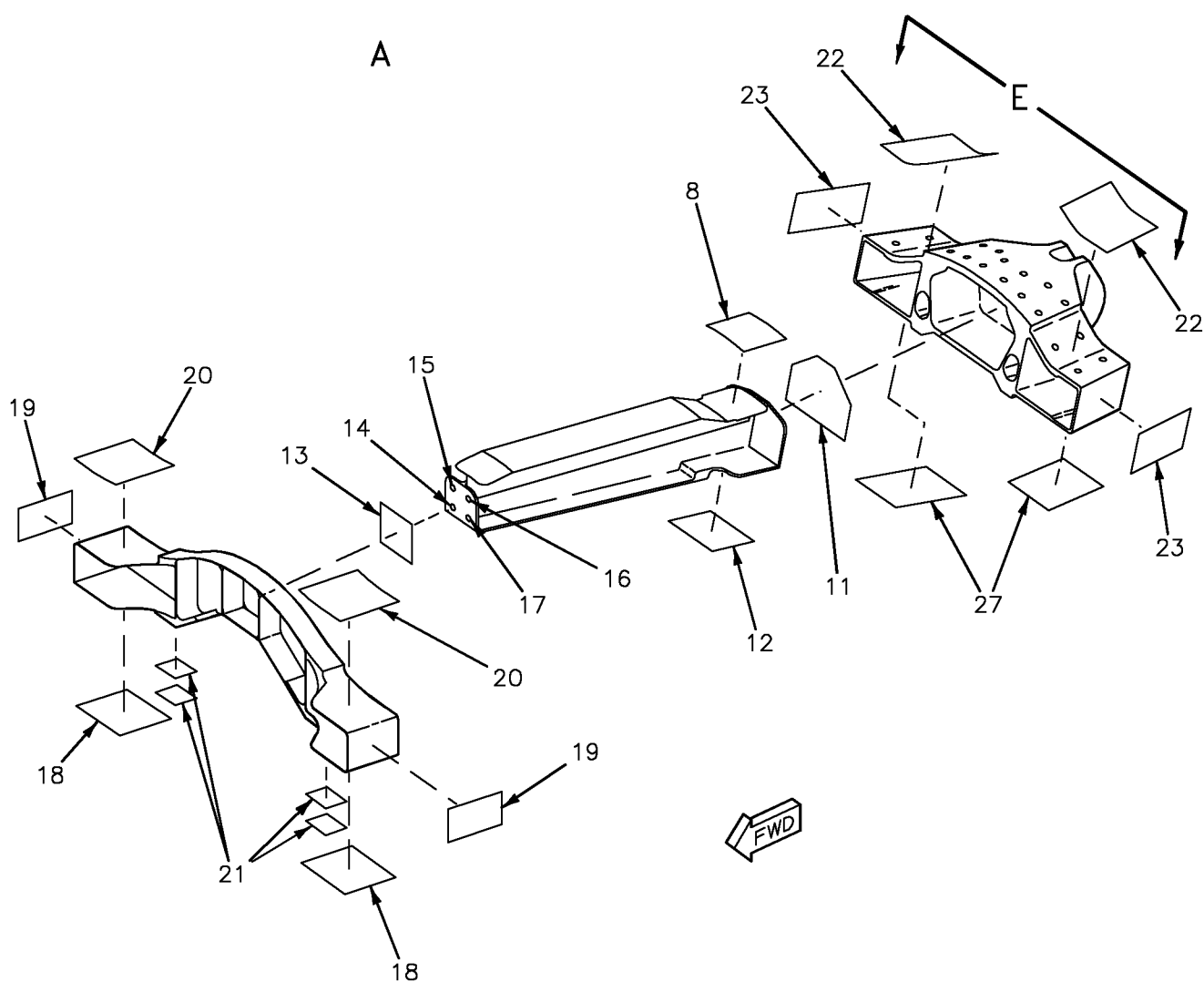
INDEX NO.	PART NUMBER	DESCRIPTION							UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7			
		CG			163699	THRU	164274		F/A-18C, F/A-18D		
		CH			161353	THRU	165416		F/A-18A/B/C/D		
		CJ			163427	AND	UP		F/A-18C, F/A-18D		
		CK			164275	THRU	164279		F/A-18A/B/C/D		
		CL			163985	THRU	164043		F/A-18C, F/A-18D		



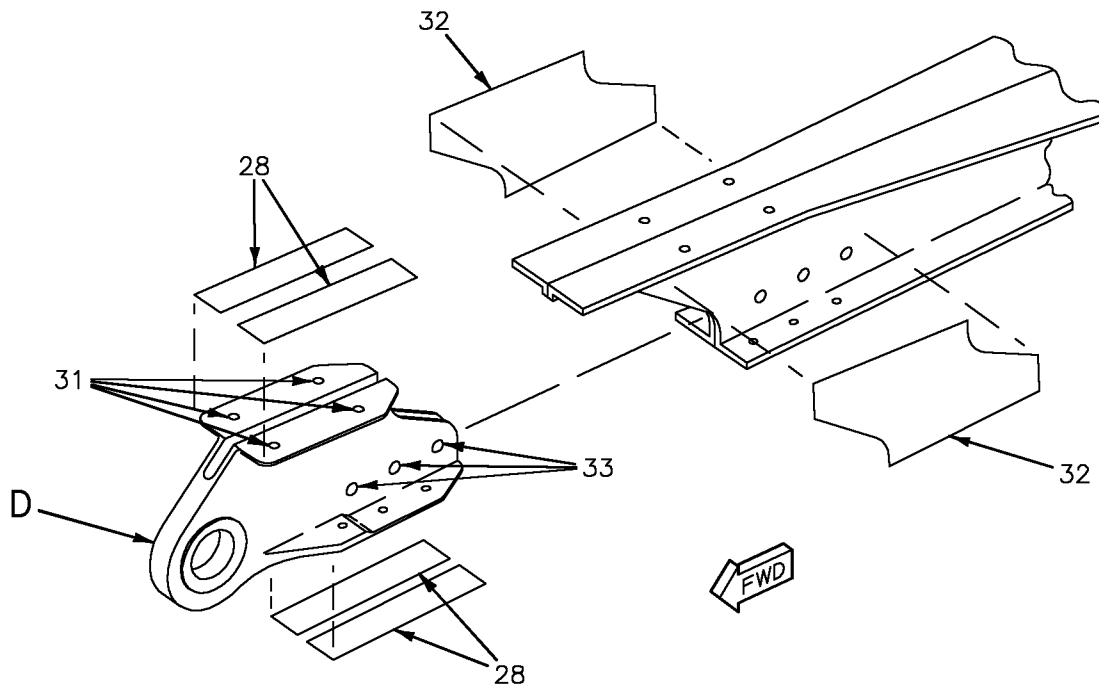




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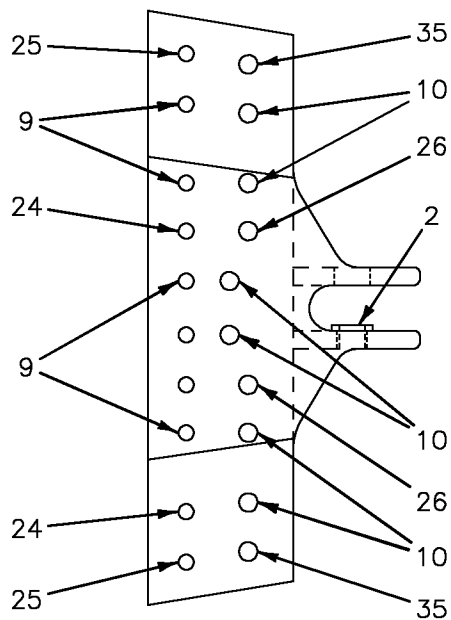


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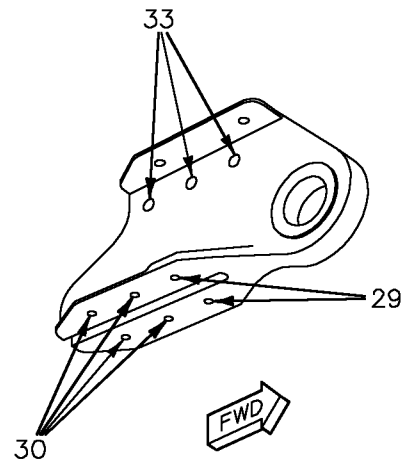
C

TYPICAL TWO PLACES



E

VIEW LOOKING DOWN



D

TYPICAL TWO PLACES

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A360000-1007	SPEED BRAKE - INSTL OF (76301) ..... (NHA, FIG 004 00, BREAKDOWN A1-F18AC-570-300, WP050 00)	1		XCOZZ
		"PARTIAL BREAKDOWN FOLLOWS"			
1	74A360001-1021	. SPEED BRAKE - ASSY OF (76301) .....	1		PAOGD
	74A360001-1013	. SEE ABOVE .....	1	*	PAOGD
	74A360001-1017	. SEE ABOVE .....	1	*	PAOGD
	74A360001-1015	. SEE ABOVE .....	1	*	PAOGD
2	74A360001-2025	. . BUSHING, SLEEVE (76301) .....	1		PAGZZ
3	74A360001-2027	. . STOP (76301) .....	2		PAGZZ
4	74A360209-1003	. . HINGE HALF, SPEED BRAKE LH .....	1		XBDDD
		(76301)			
	74A360209-1004	. . SEE ABOVE, RH .....	1		XBDDD
5	MS14101-8	. . BEARING .....	1		PADZZ
6	74A360011-2013	. . PLATE, IDENTIFICATION - .....	1	A	MDGZZ
		SPEED BRAKE (76301)			
	74A360011-2015	. . SEE ABOVE .....	1	B	MDGZZ
7	74A360001-2039	. . PLY, EPOXY FIBERGLASS .....	1	C	MGZZ
		(MAKE FROM EPOXY FIBERGLASS, 0.0045 X 1.00 X 5.50)			
8	74A360001-2041	. . SHIM (MAKE FROM .....	1		MGZZ
		5052 AL LAMINATE, 0.062 X 2.00 X 2.12)			
9	HLT311TB-8-19	. . PIN (73197) .....	6		PAGZZ
		(MCDONNELL SPEC ST3M758V4-19)			
	SW2000-8W	. . WASHER (73197) .....	6		PAOZZ
		(MCDONNELL SPEC ST3M683-4)			
	HL582-8MCA	. . COLLAR (73197) .....	6		PAOZZ
		(MCDONNELL SPEC ST3M608N4ME)			
10	PLT1058-8-19	. . RIVET, BLIND (98524) .....	6		PAGZZ
		(MCDONNELL SPEC ST3M781-4-19)			
11	74A360001-2043	. . SHIM (MAKE FROM .....	1		MGZZ
		5052 AL LAMINATE, 0.062 X 2.38 X 3.38)(MANUFACTURE A1-F18AE-SRM-750, WP020 00)			
	HLT312TB-6-8	. . PIN (73197) .....	4		PAOZZ
		(MCDONNELL SPEC ST3M761V3-8)			
	HL570-6MC	. . COLLAR (73197) .....	4		PAOZZ
		(MCDONNELL SPEC ST3M525N3ME)			
12	74A360001-2055	. . SHIM (MAKE FROM .....	3		MGZZ
		5052 AL LAMINATE, 0.062 X 2.38 X 2.75)			
	PLT270-8-10	. . RIVET (98524) .....	4		PAGZZ
		(MCDONNELL SPEC ST3M790-4-10)			
13	74A360001-2047	. . SHIM (MAKE FROM .....	1		MGZZ
		5052 AL LAMINATE, 0.062 X 1.75 X 1.80)			
14	HLT312TB-5-4	. . PIN (73197) .....	1		PADZZ
		(MCDONNELL SPEC ST3M761V08-4)			
	HL570-5MC	. . COLLAR (73197) .....	1		PAOZZ
		(MCDONNELL SPEC ST3M525N3ME)			
15	PLT270-5-4	. . RIVET (98524) .....	1		PAOZZ
		(MCDONNELL SPEC ST3M790-08-4)			
16	PLT270-5-5	. . RIVET (98524) .....	1		PAOZZ
		(MCDONNELL SPEC ST3M790-08-5)			
17	HLT312TB-5-5	. . PIN (73197) .....	1		PAOZZ
		(MCDONNELL SPEC ST3M761V08-5)			
	HL570-5MC	. . COLLAR (73197) .....	1		PAOZZ
		(MCDONNELL SPEC ST3M525N08ME)			
18	74A360001-2053	. . SHIM (MAKE FROM .....	2		MGZZ
		5052 AL LAMINATE, 0.062 X 2.38 X 2.50)			

Speed Brake - Instl of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	HLT312TB-8-8	. . PIN (73197) ..... (MCDONNELL SPEC ST3M761V4-8)	10		PADZZ
	HL570-8MC	. . COLLAR (73197) ..... (MCDONNELL SPEC ST3M525N4ME)	10		PAOZZ
19	74A360001-2051	. . SHIM (MAKE FROM ..... 5052 AL LAMINATE, 0.062 X 1.60 X 2.50)	2		MGGZZ
	HLT312DL-6-6	. . PIN (73197) ..... (MCDONNELL SPEC ST3M761V3-6)	6		PAOZZ
	HL570-6MC	. . COLLAR (73197) ..... (MCDONNELL SPEC ST3M525N3ME)	6		PAOZZ
20	74A360001-2055	. . SHIM (MAKE FROM ..... 5052 AL LAMINATE, 0.062 X 2.38 X 2.75)	2		MGGZZ
	HLT311DL-8-18	. . PIN (73197) ..... (MCDONNELL SPEC ST3M758V4-18)	8		PAOZZ
	SW2000-8W	. . WASHER (73197) ..... (MCDONNELL SPEC ST3M683-4)	8		PAOZZ
	HL582-8MCA	. . COLLAR (73197) ..... (MCDONNELL SPEC ST3M608N4ME)	8		PAOZZ
21	74A360001-2117	. . SHIM (MAKE FROM ..... 7075-T6 ALCLAD, 0.032 X 1.25 X 1.20)	4	F	MGGZZ
22	74A360001-2057	. . SHIM (MAKE FROM ..... 5052 AL LAMINATE, 0.062 X 2.75 X 3.40) (MANUFACTURE A1-F18AE-SRM-750, WP020 00)	2		MGGZZ
23	74A360001-2061	. . SHIM (MAKE FROM ..... 5052 AL LAMINATE, 0.062 X 1.62 X 3.00)	2		MGGZZ
24	HLT311TB-8-18	. . PIN (73197) ..... (MCDONNELL SPEC ST3M758V4-18)	2		PAOZZ
	SW2000-8W	. . WASHER (73197) ..... (MCDONNELL SPEC ST3M683-4)	2		PAOZZ
	HL582-8MCA	. . COLLAR (73197) ..... (MCDONNELL SPEC ST3M608N4ME)	2		PAOZZ
25	HLT311DL-8-17	. . PIN (73197) ..... (MCDONNELL SPEC ST3M758V4-17)	2		PAGZZ
	SW2000-8W	. . WASHER (73197) ..... (MCDONNELL SPEC ST3M683-4)	2		PAOZZ
	HL582-8MCA	. . COLLAR (73197) ..... (MCDONNELL SPEC ST3M608N4ME)	2		PAOZZ
26	PLT1058-8-18	. . RIVET, BLIND (98524) ..... (MCDONNELL SPEC ST3M781-4-18)	2		PAGZZ
27	74A360001-2059	. . SHIM (MAKE FROM ..... 5052 AL LAMINATE, 0.062 X 2.75 X 2.95) (MANUFACTURE A1-F18AE-SRM-750, WP020 00)	2		MGGZZ
	HLT312TB-5-6	. . PIN (73197) ..... (MCDONNELL SPEC ST3M761V08-6)	6		PAOZZ
	4M36-01068	. . WASHER (76301) ..... (MCDONNELL SPEC ST3M525N08ME)	6		PADZZ
	HL570-5MC	. . COLLAR (73197) ..... (MCDONNELL SPEC ST3M525N08ME)	6		PAOZZ
28	74A360001-2083	. . SHIM (1 SHIM AND 1 FILLER) ..... (MAKE FROM 5052 AL LAMINATE, 0.032 X 0.75 X 3.55)	4	E	MGGZZ
	74A360001-2087	. . FILLER ..... (MAKE FROM 7075-T6 ALCLAD, 0.020 X 0.75 X 3.55)	4	E	MGGZZ
	74A360001-2089	. . FILLER ..... (MAKE FROM 7075-T6 ALCLAD, 0.010 X 0.75 X 3.55)	4	E	MGGZZ
	74A360001-2103	. . FILLER ..... (MAKE FROM 7075-T6 ALCLAD, 0.010 X 0.75 X 3.55)	4		XBGZZ
	74A360001-2105	. . FILLER ..... (MAKE FROM 7075-T6 ALCLAD, 0.010 X 0.75 X 3.55)	4		XBGZZ

Speed Brake - Instl of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
29	HLT312TB-5-7	. . PIN (73197) ..... (MCDONNELL SPEC ST3M761V08-7)	4		PAOZZ
	HL570-5MC	. . COLLAR (73197) ..... (MCDONNELL SPEC ST3M525N08ME)	4		PAOZZ
30	HLT312TB-5-6	. . PIN (73197) ..... (MCDONNELL SPEC ST3M761V08-6)	8		PAOZZ
	HL570-5MC	. . COLLAR (73197) ..... (MCDONNELL SPEC ST3M525N08ME)	8		PAOZZ
31	HLT311DL-6-17	. . PIN (73197) ..... (MCDONNELL SPEC ST3M758V3-17)	8		PAGZZ
	4M36-01070	. . WASHER (76301) .....	8		PADZZ
	HL570-6MC	. . COLLAR (73197) ..... (MCDONNELL SPEC ST3M525N3ME)	8		PAOZZ
32	74A360001-2085	. . SHIM (1 SHIM AND 1 FILLER) ..... (MAKE FROM 5052 AL LAMINATE, 0.032 X 2.70 X 5.30)(MANUFACTURE A1-F18AE-SRM-750, WP020 00)	4	E	MGGZZ
	74A360001-2091	. . FILLER (MAKE FROM ..... 7075-T6 ALCLAD, 0.020 X 2.70 X 5.30)	4	E	MGGZZ
	74A360001-2093	. . FILLER (MAKE FROM ..... 7075-T6 ALCLAD, 0.010 X 2.70 X 5.30)(MANUFACTURE A1-F18AE-SRM-750, WP020 00)	4	E	MGGZZ
	74A360001-2099	. . FILLER .....	4		XBGZZ
	74A360001-2101	. . FILLER .....	4		XBGZZ
33	HLT312TB-8-9	. . PIN (73197) ..... (MCDONNELL SPEC ST3M761V4-8)	12		PAOZZ
	HL570-8MC	. . COLLAR (73197) ..... (MCDONNELL SPEC ST3M525N4ME)	12		PAOZZ
34	74A360001-2123	. . SHIM (TRIM TO FIT AS REQUIRED) ... (MAKE FROM PLY, GRAPHITE/EPOXY, 0.0156 X 1.00 X 10.00)(MANUFACTURE A1-F18AE-SRM-750, WP020 00)	6	G	MGGZZ
35	PLT1058-8-17	. . RIVET, BLIND (98524) ..... (MCDONNELL SPEC ST3M781-4-17)	2		PAGZZ

\* ALTERNATE OR EQUIVALENT PARTS  
(INTRO)

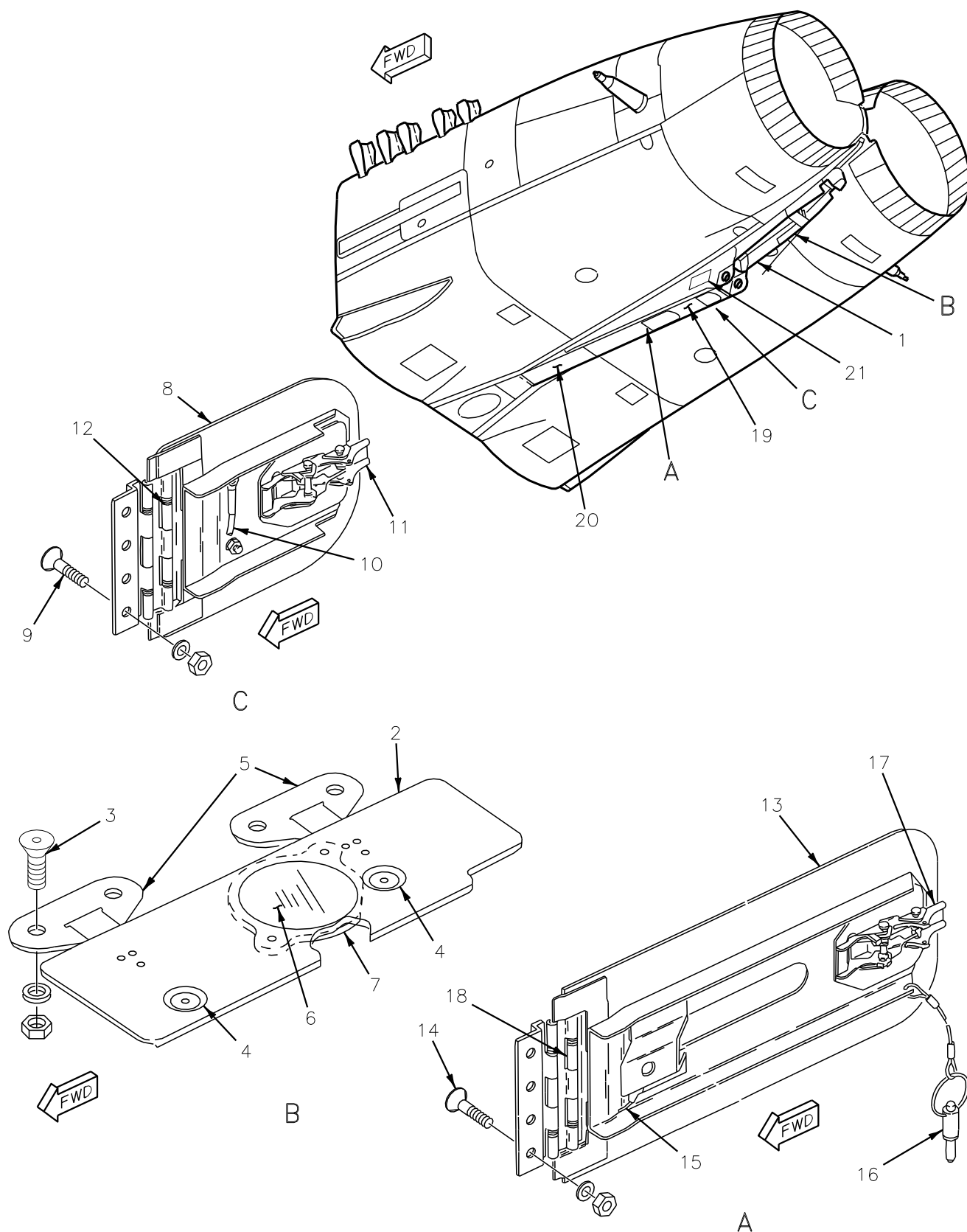
CODE	USABLE ON	MODEL
A	161353 THRU 163125, 163135 THRU 163139	F/A-18A, F/A-18B
B	163126 THRU 163134, 163140 & UP	F/A-18A/B/C/D
C	161353 THRU 161741	F/A-18A, F/A-18B
D	161353 THRU 163150	F/A-18A, F/A-18B
E	161742 AND UP	F/A-18A/B/C/D

**Speed Brake - Instl of**

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
		F 161971 AND UP	F/A-18A/B/C/D		
		G 162445 AND UP	F/A-18A/B/C/D		







INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A333521-1005	FAIRING - ARG, INSTALLATION OF, ..... Y647.920 TO Y664.820 (76301) (NHA, FIG 005 00)	REF		XCOZZ
1	74A333511-1003	. STRUCTURE ASSEMBLY - FAIRING, ARG, . Y647.920 TO Y664.820 (76301)	1		XBOGG
	HT4024L3-7	. SCREW, CLOSE TOLERANCE (AP) ..... (03680) (MCDONNELL SPEC ST3M455-3L7-1)	24		PAOZZ
2	74A333517-1005	. . DOOR, ACCESS - N2 VALVE AND ..... GAGE, ARG FAIRING (76301) (DOOR 135)	1		PBOOG
3	NAS663V2HT	. . BOLT (AP) .....	4		PAOZZ
	NAS1149CN332R	. . WASHER (AP) .....	4		PAOZZ
	NAS1291C3M	. . NUT (AP) .....	4		PAOZZ
4	192015-6-4	. . . FASTENER, PANEL (80539) ..... (MCDONNELL SPEC 3M303C6W4)	2		PAGZZ
	1944-6	. . . RING, RETAINING (80539) ..... (MCDONNELL SPEC 3M394-6)	2		PAGZZ
5	H2340-5	. . . HINGE ASSEMBLY, ACCESS DOOR - .. ARG FAIRING (83014) (MCDONNELL SPEC 74B330061-103)	2		PAGZZ
6	MS20426AD3-4	. . . RIVET, SOLID (AP) .....	3		PAGZZ
7	74A333517-2003	. . . WINDOW (76301) .....	1		XBGZZ
	74A333517-2005	. . . RETAINER (76301) .....	1		XBGZZ
	MS20426AD3-( )	. . . RIVET, SOLID (AP) (DETERMINE ... LENGTH ON INSTALLATION)	2		PAGZZ
	74A332516-1019	FAIRING, ARRESTING HOOK, Y580.500 TO . Y642.200, ASSEMBLY OF (76301) (NHA, FIG 005 00)	REF	S	XBOOO
	74A332516-1017	SEE ABOVE (76301) .....	REF	M	XBOOO
	74A332516-1015	SEE ABOVE (76301) .....	REF	K	XBOOO
	74A332516-1013	SEE ABOVE (76301) .....	REF	J	XBOOO
	74R330012-1001	SEE ABOVE (76301) .....	REF	E	XBOOO
	74R330012-1003	SEE ABOVE (76301) .....	REF	C	XBOOO
	74R330012-1005	SEE ABOVE (76301) .....	REF	A	XBOOO
8	74A332519-1005	. DOOR, ACCESS - ELECT SYSTEM, ..... ARRESTING HOOK, ASSEMBLY OF (76301) (DOOR 165)	1	D	PBOOG
9	74A332519-1003	. SEE ABOVE (76301) .....	1	B	PBOOG
	NAS663V2HT	. BOLT (AP) .....	4		PAOZZ
	NAS1149CN332R	. WASHER (AP) .....	4	G	PAOZZ
	NAS1149C0332R	. WASHER (AP) .....	4	F	PAOZZ
	NAS1291C3M	. NUT (AP) .....	4		PAOZZ
10	MS25083-5BB13	. . LEAD, ELECTRICAL .....	1	P	PAOZZ
	MS24693-C50	. . SCREW (AP) .....	1		PAOZZ
	MS25083-5BB8	. . LEAD, ELECTRICAL (AP) .....	1	N	PAOZZ
	NAS1149DN832J	. . WASHER (AP) .....	1		PAOZZ
	MS35338-42	. . WASHER (AP) .....	1		PAOZZ
	NAS1291C08M	. . NUT (AP) .....	1		PAOZZ
11	H5100-2-102-179	. . CATCH, FLUSH (83014) (MCDONNELL .. SPEC 9M185-102-179)	1	*	PAGZZ
	TL18003-102-179S	. . CATCH, FLUSH (29372) (MCDONNELL .. SPEC 9M185-102-179)	1	*	PAGZZ
12	H6300-K2054	. . HINGE, BUTT - ACCESS DOOR, ..... ARRESTING HOOK FAIRING (83014)	1		PAGZZ
13	74A332517-1007	. DOOR, ACCESS - ARRESTING HOOK, ..... ASSEMBLY OF (76301) (DOOR 164)	1		PBOOG
	74A332517-1005	. SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	B	PBOOG
14	NAS663V2HT	. BOLT (AP) .....	4		PAOZZ
	NAS1149CN332R	. WASHER (AP) .....	4	G	PAOZZ
	NAS1149C0332R	. WASHER (AP) .....	4	F	PAOZZ
	NAS1291C3M	. NUT (AP) .....	4		PAOZZ

**Fairing, Arresting Hook - Y580.500 to Y642.200, Assembly of and Fairing - ARG, Installation of, Y647.920 to Y664.820**

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
15	MS25083-5BB8	. . LEAD, ELECTRICAL .....	1		PAOZZ
	MS24693C50	. . SCREW (AP) .....	1		PAOZZ
	NAS1149DN832J	. . WASHER (AP) .....	1		PAOZZ
	MS35338-42	. . WASHER (AP) .....	1		PAOZZ
	NAS1291C08M	. . NUT (AP) .....	1		PAOZZ
16	BLS4RS02S	. . PIN, QUICK RELEASE (84256) .....	1		PAOZZ
		(MCDONNELL SPEC 9M635-4-02)			
	9M59-2-75P	. . LANYARD (76301) .....	1		PAOZZ
	51893	. . SLEEVE (00779) (MCDONNELL .....	2		PAOZZ
		SPEC 9M306-6)			
17	H5100-2-102-179	. . CATCH, FLUSH (83014) (MCDONNELL ..	1		PAGZZ
		SPEC 9M185-102-179)			
18	H6300-K2055	. . HINGE, BUTT - ACCESS DOOR, .....	1		PAGZZ
		ARRESTING HOOK FAIRING			
		(83014)			
19	74A332518-1019	. FAIRING, ARRESTING HOOK - ASSEMBLY .	1		PAOZZ
		OF (76301) (TRIM AND DRILL ON			
		INSTALLATION)			
	74A332518-1017	. SEE ABOVE (76301) (USE UNTIL .....	1	L	PAOZZ
		EXHAUSTED)			
	74A332518-1015	. SEE ABOVE (76301) .....	1	H*	PAOZZ
	74A332518-1013	. SEE ABOVE (76301) .....	1	H*	PAOZZ
	74A332518-1011	. SEE ABOVE (76301) .....	1	H*	PAOZZ
	74A332518-1009	. SEE ABOVE (76301) .....	1	E	PAOZZ
	74A332518-1007	. SEE ABOVE (76301) .....	1	C	PAOZZ
	74A332518-1005	. SEE ABOVE (76301) .....	1	A	PAOZZ
20	74A332564-1007	. FAIRING, FWD, ARRESTING HOOK - .....	1	S	PAOZZ
		ASSEMBLY OF (76301)			
	74A332564-1003	. SEE ABOVE (76301) .....	1	R*	PAOZZ
	74A332564-1001	. SEE ABOVE (76301) .....	1	R*	PAOZZ
	74R330013-1001	. SEE ABOVE (76301) .....	1	E	PAOZZ
	74R330013-1003	. SEE ABOVE (76301) .....	1	P	PAOZZ
21	74A895612-2001	. . MARKER, IDENTIFICATION (76301) ....	1		MDOZZ

\* ALTERNATE OR EQUIVALENT PARTS  
(INTRO).

TO AVOID DEGRADING  
ELECTROMAGNETIC PROTECTION  
CAPABILITY, PARTS USABLE ON  
163985 AND UP MUST NOT BE  
SUBSTITUTED WITH EARLIER PARTS.

CODE	USABLE ON	MODEL
A	161353 THRU 161741	F/A-18A, F/A-18B
B	161353 THRU 161761	F/A-18A, F/A-18B
C	161742 THRU 161761	F/A-18A, F/A-18B
D	161924 AND UP	F/A-18A/B/C/D
E	161924 THRU 163175	F/A-18A, F/A-18B
F	163427 AND UP	F/A-18C, F/A-18D
G	161353 THRU 163175	F/A-18A, F/A-18B

**Fairing, Arresting Hook - Y580.500 to Y642.200, Assembly of and Fairing - ARG, Installation of, Y647.920 to Y664.820**

# A1-F18AC-SRM-440

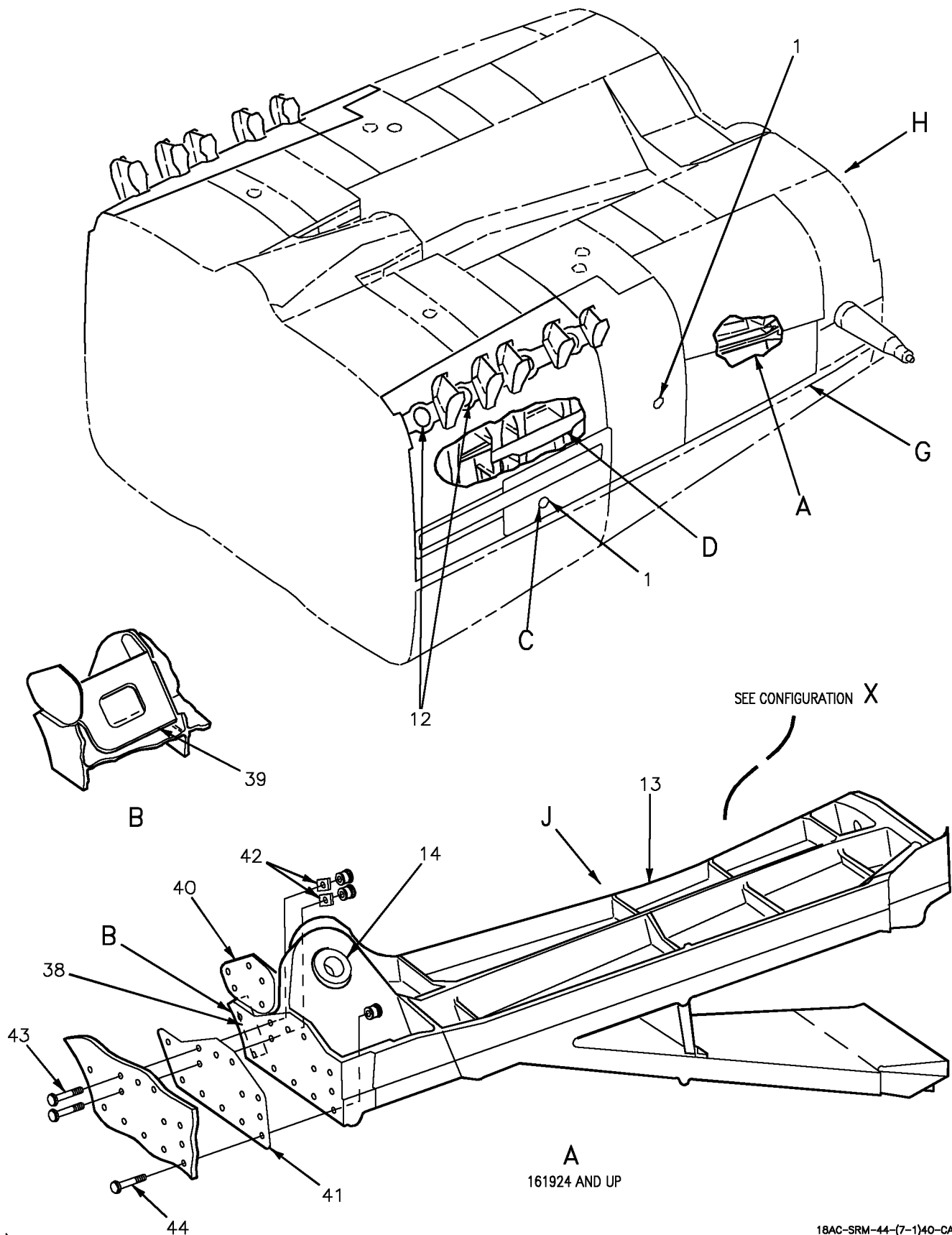
## FIG 006 00

Change 2

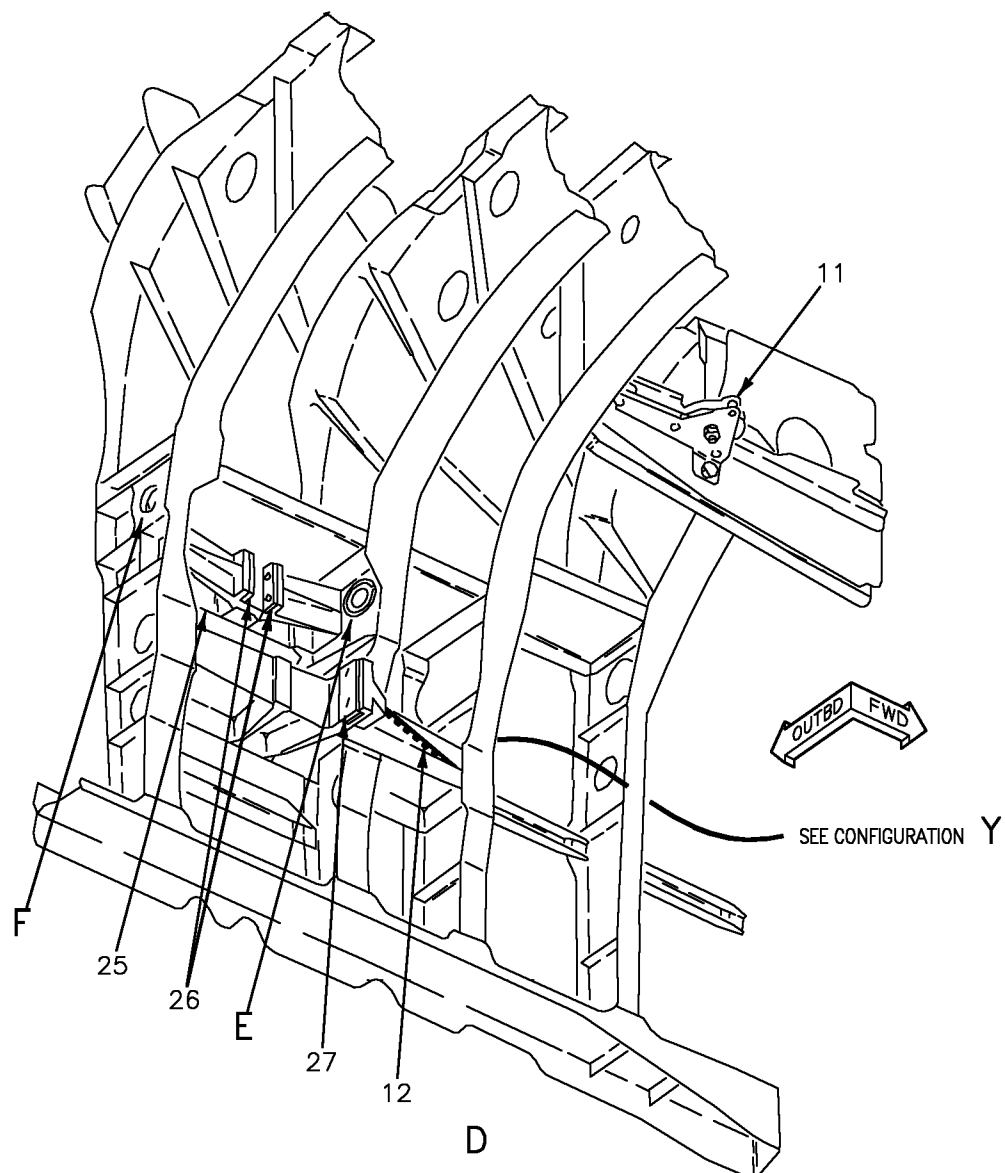
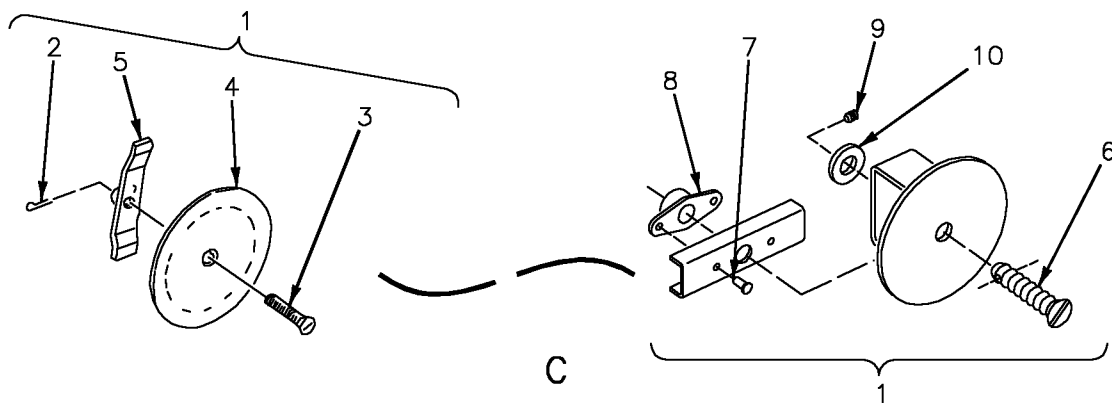
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INDEX NO.	PART NUMBER	DESCRIPTION							UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7			
		H				163427	THRU	163778		F/A-18C, F/A-18D	
		J				163427	THRU	163510		F/A-18C, F/A-18D	
		K				163699	THRU	163777		F/A-18C, F/A-18D	
		L				163427	THRU	164637		F/A-18C, F/A-18D	
		M				163778	THRU	164740		F/A-18C, F/A-18D	
		N				161925	AND	UP		F/A-18A/B/C/D	
		P				161353	THRU	161761		F/A-18A, F/A-18B	
		R				163427	THRU	164740		F/A-18C, F/A-18D	
		S				164865	AND	UP		F/A-18C, F/A-18D	

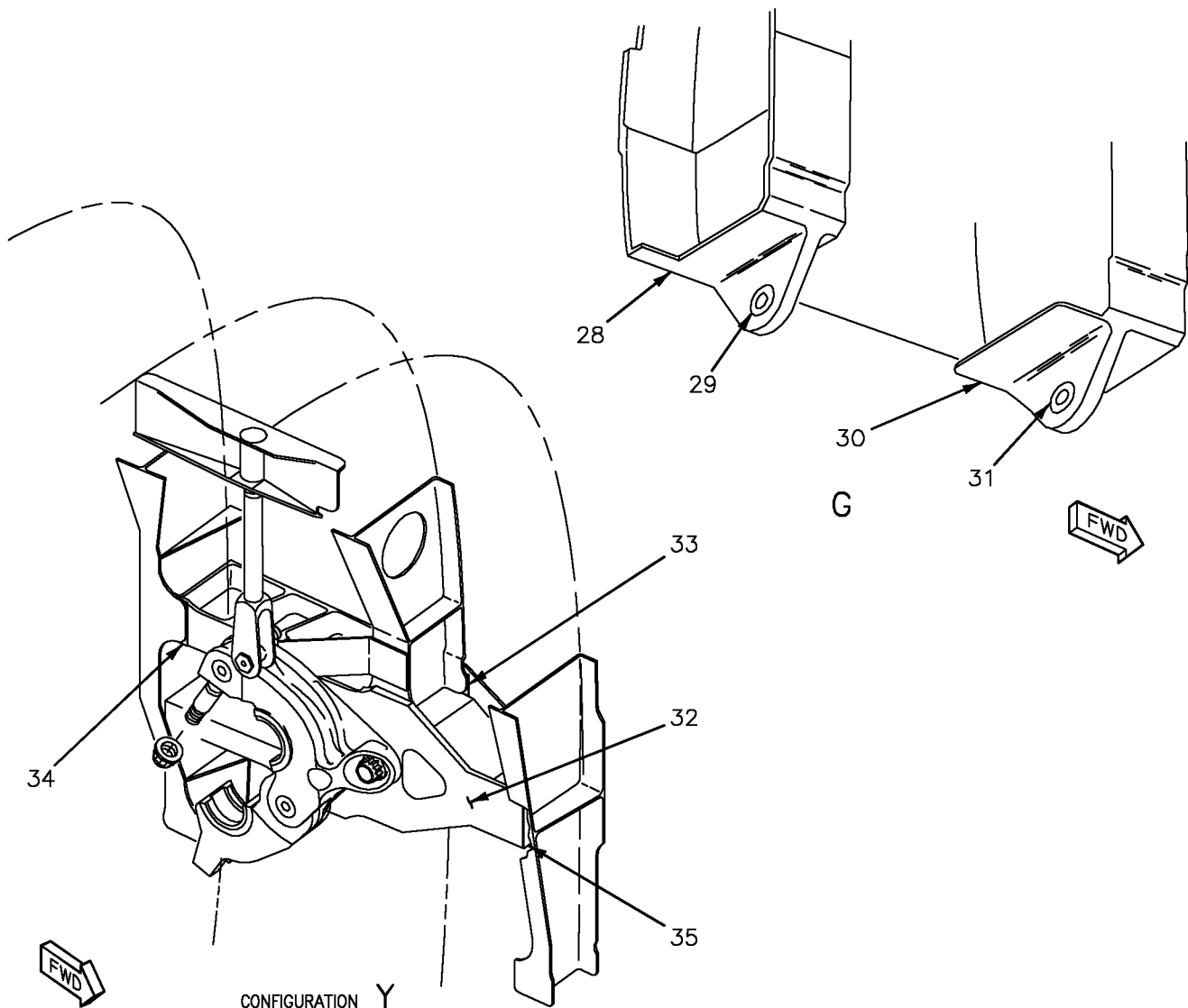
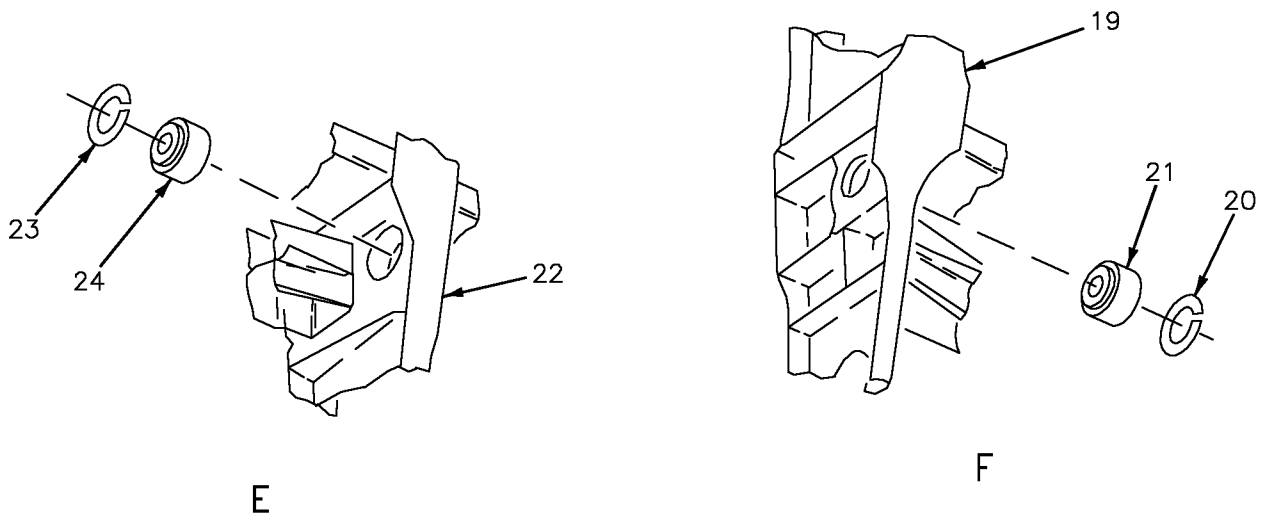
Fairing, Arresting Hook - Y580.500 to Y642.200, Assembly of and Fairing - ARG, Installation of, Y647.920 to Y664.820



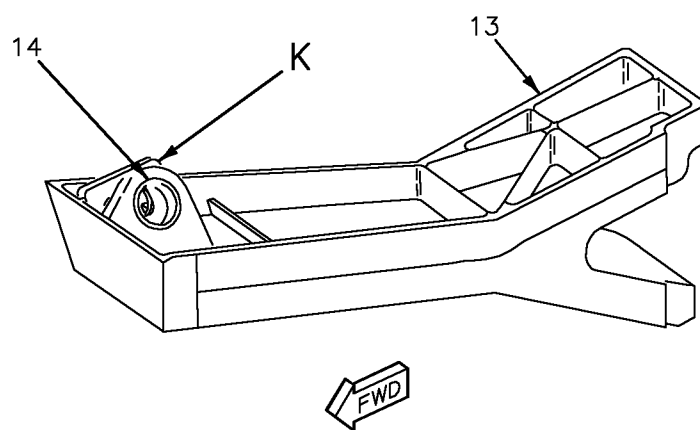
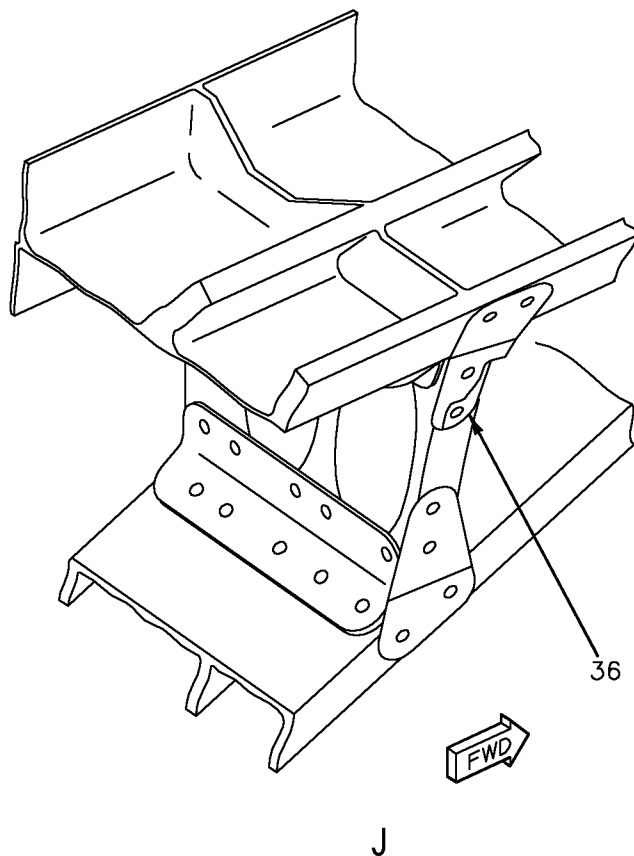
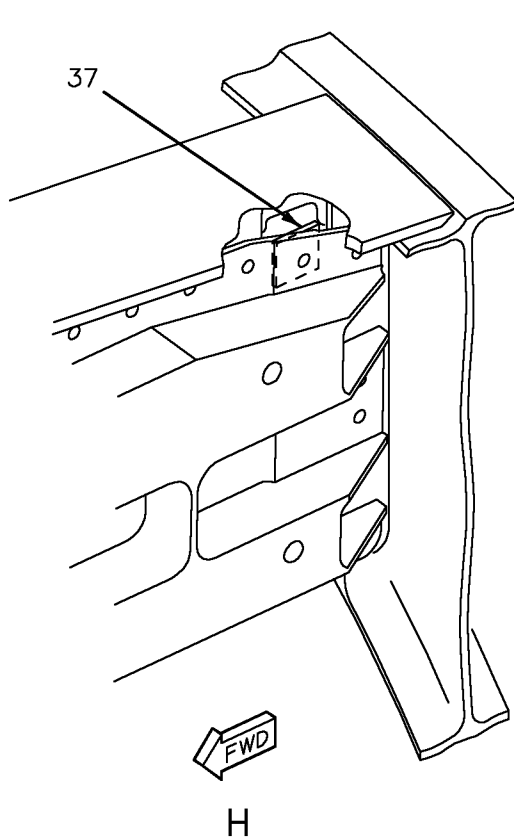
**Fuselage Segment - Side, Aft Section, Y557.500 to Y657.350, Assembly of**



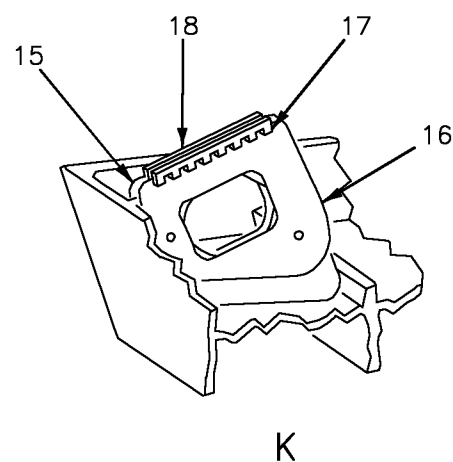
Fuselage Segment - Side, Aft Section, Y557.500 to Y657.350, Assembly of



**Fuselage Segment - Side, Aft Section, Y557.500 to Y657.350, Assembly of**



CONFIGURATION X  
161353 THRU 161761





INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A331000-1039	FUSELAGE SEGMENT - SIDE, AFT SECT, ... Y557.500 TO Y657.350, ASSEMBLY OF, LH (76301) (NHA, FIG 005 00)	REF	A	XBDOD
	74A331000-1041	SEE ABOVE (76301) .....	REF	B	XBDOD
	74A331000-1055	SEE ABOVE (76301) .....	REF	C	XBDOD
	74A331000-1053	SEE ABOVE (76301) .....	REF	D	XBDOD
	74A331000-1035	SEE ABOVE (76301) .....	REF	E	XBDOD
	74A331000-1051	SEE ABOVE (76301) .....	REF	N	XBDOD
	74A331000-1049	SEE ABOVE (76301) .....	REF	R	XBDOD
	74A331000-1057	SEE ABOVE (76301) .....	REF	S	XBDOD
	74A331000-1063	SEE ABOVE (76301) .....	REF	H	XBDOD
	74A331000-1067	SEE ABOVE (76301) .....	REF	AK	XBDOD
	74A331000-1071	SEE ABOVE (76301) .....	REF	AL	XBDOD
	74A331000-1075	SEE ABOVE (76301) .....	REF	AM	XBDOD
	74A331000-1081	SEE ABOVE (76301) .....	REF	AN	XBDOD
	74A331000-1079	SEE ABOVE (76301) .....	REF	AP	XBDOD
	74A331000-1083	SEE ABOVE (76301) .....	REF	AR	XBDOD
	74A331000-1040	SEE ABOVE, RH (76301) .....	REF	A	XBDOD
	74A331000-1042	SEE ABOVE (76301) .....	REF	B	XBDOD
	74A331000-1056	SEE ABOVE (76301) .....	REF	C	XBDOD
	74A331000-1054	SEE ABOVE (76301) .....	REF	D	XBDOD
	74A331000-1036	SEE ABOVE (76301) .....	REF	E	XBDOD
	74A331000-1052	SEE ABOVE (76301) .....	REF	N	XBDOD
	74A331000-1050	SEE ABOVE (76301) .....	REF	R	XBDOD
	74A331000-1058	SEE ABOVE (76301) .....	REF	S	XBDOD
	74A331000-1064	SEE ABOVE (76301) .....	REF	H	XBDOD
	74A331000-1068	SEE ABOVE (76301) .....	REF	AK	XBDOD
	74A331000-1072	SEE ABOVE (76301) .....	REF	AL	XBDOD
	74A331000-1076	SEE ABOVE (76301) .....	REF	AM	XBDOD
	74A331000-1082	SEE ABOVE (76301) .....	REF	AN	XBDOD
	74A331000-1080	SEE ABOVE (76301) .....	REF	AS	XBDOD
1	9M938-245-5	. COVER, ACCESS SIDE, BORESCOPE ..... Y609.250 (76301) (DOORS 175 AND 110)	2	*	PAOOG
	9M789M245-5	. SEE ABOVE (76301) .....	2	*	PAOOG
	74A330661-1001	. SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	2	AQ	PAOOG
2	MS24665-24	. . PIN, COTTER .....	1		PAOZZ
3	74A330661-2011	. . SCREW (76301) (ALTERED FROM ..... MS24693C275)	1		PAGZZ
4	74A330661-2001	. . COVER (76301) .....	1		XBGGG
5	74A330661-2003	. . RETAINER (76301) .....	1		XBGGG
6	3M1155-1	. . SCREW, CAP (76301) (USE WITH ..... 9M789M245-5 OR 9M938-245-5)	1		PAOZZ
7	MS20426AD3	. . RIVET, SOLID (USE WITH ..... 9M789M245-5 OR 9M938-245-5) (LENGTH DETERMINED ON INSTALLATION)	2		PAOZZ
8	MS21047L3	. . NUT, SELF LOCKING (USE WITH ..... 9M789M245-5 OR 9M938-245-5)	1		PAOZZ
9	MS16562-12	. . PIN (USE WITH 9M789M245-5 ..... OR 9M938-245-5)	1		PAOZZ
10	NAS1149D0363J	. . WASHER (USE WITH 9M789M245-5 ..... OR 9M938-245-5)	1		PAOZZ
	74A615010-1001	. BRACKET INSTALLATION, PULLEY - ..... LONGITUDE AND LATERAL CONTROL, Y567.000, LH (76301)	1		XCOZZ
	74A615010-1004	. SEE ABOVE, RH (76301) .....	1		XCGZZ
11	74A615011-1001	. . BRACKET, PULLEY - LONGITUDE AND .. LATERAL CONTROL, Y567.000, ASSEMBLY OF, LH (76301)	1		XBOOO
	74A615011-1006	. . SEE ABOVE, RH (76301) .....	1	AW	XBOOG
	74A615011-1008	. . SEE ABOVE (76301) .....	1	AX	XBOOG
12	MS21266-5N	. GROMMET .....	AR		PAOZZ

**Fuselage Segment - Side, Aft Section, Y557.500 to Y657.350, Assembly of**

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
13	74A331401-1007	. SUPPORT, STRUCTURAL COMPONENT, ..... AIRCRAFT - HORIZONTAL STABILIZER, LH (76301)	1	F	XBDOD
	74A331401-1021	. SEE ABOVE (76301) .....	1	G	XBDOD
	74A331401-1013	. SEE ABOVE (76301) .....	1	L	XBDOD
	74A331401-1009	. SEE ABOVE (76301) .....	1	X	XBDOD
	74A331401-1023	. SEE ABOVE (76301) .....	1	Y	XBDOD
	74A331401-1025	. SEE ABOVE (76301) .....	1	W	XBDOD
	74A331401-1008	. SEE ABOVE, RH (76301) .....	1	F	XBDOD
	74A331401-1022	. SEE ABOVE (76301) .....	1	G	XBDOD
	74A331401-1014	. SEE ABOVE (76301) .....	1	L	XBDOD
	74A331401-1010	. SEE ABOVE (76301) .....	1	X	XBDOD
	74A331401-1024	. SEE ABOVE (76301) .....	1	Y	XBDOD
	74A331401-1026	. SEE ABOVE (76301) .....	1	W	XBDOD
14	KPD16-5	. . BEARING, PLAIN, SELF-LUB ..... SELF-ALIGN, HORIZONTAL STABILIZER SUPPORT (97613) (MCDONNELL SPEC 74B330064-103) (PREFERRED REPLACEMENT)	1		PADZZ
	ADSB16-313	. . SEE ABOVE (15860) .....	1	*	PADZZ
	KPD16-3	. . BEARING, PLAIN, SELF - LUB, ..... SELF-ALIGN, HORIZONTAL STABILIZER SUPPORT (97613) (MCDONNELL SPEC 74B330064-101) (REPLACES MS14101-16)	1	*	PADZZ
	ASBT16-109	. . SEE ABOVE (50294) .....	1	*	PADZZ
	SWBLFN-16-002	. . SEE ABOVE (81376) .....	1	*	PADZZ
	ADSB16-4	. . SEE ABOVE (15860) .....	1	*	PADZZ
	178349	. . SEE ABOVE (09455) .....	1	*	PADZZ
15	74A331402-2001	. . PLATE, STRUCTURAL COMPONENT, ..... AIRCRAFT - HORIZONTAL STABILIZER, LH (76301)	1	M	XBOZZ
	74A331402-2002	. . SEE ABOVE, RH (76301) .....	1	M	XBOZZ
16	74A331402-2003	. . PLATE, STRUCTURAL COMPONENT, ..... AIRCRAFT - HORIZONTAL STABILIZER (76301)	1	M	XBOZZ
17	MS21266-1N	. . GROMMET .....	1	M	PAOZZ
18	MS21266-2N	. . GROMMET .....	1	M	PAOZZ
19	74A331315-1005	. FORMER ASSEMBLY - FUSELAGE AFT .... SECTION, OUTBOARD, Y590.500, LH (76301)	1	A	XBDOD
	74A331315-1007	. SEE ABOVE (76301) .....	1	P	XBDOD
	74A331315-1009	. SEE ABOVE (76301) .....	1	Q	XBDOD
	74A331315-1006	. SEE ABOVE, RH (76301) .....	1	A	XBDOD
	74A331315-1008	. SEE ABOVE (76301) .....	1	P	XBDOD
	74A331315-1010	. SEE ABOVE (76301) .....	1	Q	XBDOD
20	MS16625-1156	. . RING, RETAINING .....	1	U	PAOZZ
21	MS14101-14	. . BEARING .....	1	U	PAOZZ
22	74A331310-1011	. FORMER ASSEMBLY - FUSELAGE AFT ..... SECTION, OUTBOARD, Y580.500, LH (76301)	1	A	XBDOD
	74A331310-1007	. SEE ABOVE (76301) .....	1	J	XBDOD
	74A331310-1013	. SEE ABOVE (76301) .....	1	K	XBDOD
	74A331310-1012	. SEE ABOVE, RH (76301) .....	1	A	XBDOD
	74A331310-1008	. SEE ABOVE (76301) .....	1	J	XBDOD
	74A331310-1014	. SEE ABOVE (76301) .....	1	K	XBDOD
23	MS16625-1156	. . RING, RETAINING .....	1	U	PAOZZ
24	MS14101-14	. . BEARING .....	1	U	PAOZZ
25	74A331175-1001	. SUPPORT ASSEMBLY, TRUNNION - ..... ENGINE, OUTBOARD, LH (76301)	1	U	XBOOG
	74A331175-1002	. SEE ABOVE, RH (76301) .....	1	U	XBOOG
26	74A331176-2001	. . BEARING BLOCK, TRUNNION - ..... ENGINE, OUTBOARD (76301)	2	U	XBOZZ

Fuselage Segment - Side, Aft Section, Y557.500 to Y657.350, Assembly of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	HT4025L3-7	. . SCREW, CLOSE TOLERANCE (AP) . . . . . (80539) (MCDONNELL SPEC ST3M454-3L7)	4	U	PAOZZ
	74A331175-2001	. . SHIM (AP) (76301) . . . . .	2	U	MGOZZ
	NAS620C10	. . WASHER (AP) (UNDER NUT) . . . . .	4	U	PAOZZ
	NAS1291C3M	. . NUT (AP) . . . . .	4	U	PAOZZ
27	74A331176-2005	. BEARING BLOCK, TRUNNION - ENGINE, . . OUTBOARD (76301) (BLOCK FABRICATION AND INSTALLATION A1-F18AC-SRM-240, WP009 00)	1	U	XBOZZ
	74A330710-2091	. SHIM - LAMINATED, FUSELAGE AFT . . . . SECTION (76301) (SHIM FABRICATION AND INSTALLATION A1-F18AC-SRM-240, WP009 00)	1	A	MDOZZ
	74A330710-2089	. SEE ABOVE (76301) . . . . .	1	T	XBOZZ
	HL611-5	. PIN, RIVET (73197) (MCDONNELL . . . . SPEC ST3M415V08-( ) (LENGTH DETERMINED ON INSTALLATION)	2		PAOZZ
	HL570-5MC	. COLLAR, PIN (73197) (MCDONNELL . . . . SPEC ST3M525N08ME)	2		PAOZZ
28	74A331350-1015	. FORMER - FUSELAGE AFT SECTION, . . . . OUTBOARD, Y657.350, ASSEMBLY OF, LH (76301)	1	Z	XBDOD
	74A331350-1019	. SEE ABOVE (76301) . . . . .	1	AA	XBDOD
	74A331350-1021	. SEE ABOVE (76301) . . . . .	1	X	XBDOD
	74A331350-1023	. SEE ABOVE (76301) . . . . .	1	AB	XBDOD
	74A331350-1016	. SEE ABOVE, RH (76301) . . . . .	1	Z	XBDOD
	74A331350-1020	. SEE ABOVE (76301) . . . . .	1	AA	XBDOD
	74A331350-1022	. SEE ABOVE (76301) . . . . .	1	X	XBDOD
	74A331350-1024	. SEE ABOVE (76301) . . . . .	1	AB	XBDOD
29	74A331645-2001	. . BUSHING, SLEEVE - FORMER, AFT . . . . FUSELAGE, Y645.850 TO Y657.350 (76301)	1	*	PADZZ
	74A331645-2003	. . SEE ABOVE (76301) . . . . .	1	*	PADZZ
30	74A331345-1021	. FORMER - FUSELAGE AFT SECTION, . . . . OUTBOARD, Y645.850, ASSEMBLY OF, LH (76301)	1	AC	XBDOD
	74A331345-1015	. SEE ABOVE (76301) . . . . .	1	AD	XBDOD
	74A331345-1017	. SEE ABOVE (76301) . . . . .	1	AF	XBDOD
	74A331345-1019	. SEE ABOVE (76301) . . . . .	1	X	XBDOD
	74A331345-1023	. SEE ABOVE (76301) . . . . .	1	AB	XBDOD
	74A331345-1022	. SEE ABOVE, RH (76301) . . . . .	1	AC	XBDOD
	74A331345-1016	. SEE ABOVE (76301) . . . . .	1	AE	XBDOD
	74A331345-1018	. SEE ABOVE (76301) . . . . .	1	AG	XBDOD
	74A331345-1020	. SEE ABOVE (76301) . . . . .	1	X	XBDOD
	74A331345-1024	. SEE ABOVE (76301) . . . . .	1	AB	XBDOD
31	74A331645-2001	. . BUSHING, SLEEVE - FORMER, AFT . . . . FUSELAGE, Y645.850 TO Y657.350 (76301)	1	*	PADZZ
	74A331645-2003	. . SEE ABOVE (76301) . . . . .	1	*	PADZZ
32	74A331178-2001	. SUPPORT, STRUCTURAL, OUTBOARD . . . . ENGINE MOUNT, LH (76301)	1	H	XBDZZ
	74A331178-2003	. SEE ABOVE (76301) . . . . .	1	AJ	XBDZZ
	74A093148-2001	. SEE ABOVE (76301) . . . . .	1	V	XBDZZ
	74A331178-2002	. SEE ABOVE, RH (76301) . . . . .	1	H	XBOZZ
	74A331178-2004	. SEE ABOVE (76301) . . . . .	1	AJ	XBDZZ
	74A093148-2002	. SEE ABOVE (76301) . . . . .	1	V	XBDZZ
33	74A330710-2199	. SHIM (76301) (MAKE FROM 5052 AL . . . . LAMINATE, 0.048 X 0.88 X 1.95)	1	AH	MGGZZ
	HLT311TB-6-5	. PIN (73197) (MCDONNELL SPEC . . . . . ST3M758V3-5)	2	AH	PAOZZ
	HL570-6MC	. COLLAR (73197) (MCDONNELL SPEC . . . . ST3M525N3ME)	2	AH	PAOZZ
34	74A330710-2203	. SHIM (76301) (MAKE FROM 5052 AL . . . . LAMINATE, 0.048 X 0.90 X 1.84)	1	AH	MGGZZ

Fuselage Segment - Side, Aft Section, Y557.500 to Y657.350, Assembly of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	HLT310TB-6-7	. PIN (73197) (MCDONNELL SPEC ..... ST3M759V3-7)	2	AH	PAOZZ
	SW2000-6W	. WASHER (73197) (MCDONNELL SPEC ..... ST3M683-3)	2	AH	PAOZZ
	HL582-6MCA	. COLLAR (73197) (MCDONNELL SPEC ..... ST3M608N3ME)	2	AH	PAOZZ
35	74A330710-2205	. SHIM (76301) (MAKE FROM 5052 AL .... LAMINATE, 0.062 X 2.27 X 2.97)	1	AH	MGGZZ
	HLT310TB-6-5	. PIN (73197) (MCDONNELL SPEC ..... ST3M759V3-5)	6	AH	PAOZZ
	HL570-6MC	. COLLAR (73197) (MCDONNELL SPEC ..... ST3M525N3ME)	6	AH	PAOZZ
36	74A330710-2241	. SHIM (76301) (MAKE FROM 5052 AL .... LAMINATE, 0.062 X 0.70 X 1.40)	1	AU	MGGZZ
	MS20470T5-7	. RIVET (AP) .....	2	AU	PAOZZ
37	74A330710-2195	. SPACER (76301) (MAKE FROM 7076-T6 .. ALCLAD, 0.080 X 0.70 X 0.70)	1	AH	MGOZZ
	HLT312TB-5-4	. PIN (73197) (AP) (MCDONNELL SPEC ... ST3M761V08-4)	1	AH	PADZZ
	HL570-5MC	. COLLAR (73197) (AP) (MCDONNELL .... SPEC ST3M525N08ME)	1	AH	PAOZZ
38	74A330710-2237	. SHIM (76301) (MAKE FROM 5052-H39 ... LAMINATE, 0.062 X 0.82 X 2.57)	1	AT	MGGZZ
	HLT310TB-6-5	. PIN (AP) (73197) (MCDONNELL SPEC ... ST3M759V3-5)	2	AT	PAOZZ
	HL570-6MC	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M525N3ME)	2	AT	PAOZZ
	4M27C5	. WASHER (AP) (76301) .....	2	AT	PAOZZ
39	74A331405-2003	. . FITTING, ANTI-ROTATIONAL- ..... HORIZONTAL ACTUATOR, LH (76301)	1	AV	XBOZZ
	74A331405-2004	. . SEE ABOVE, RH (76301) .....	1	AV	XBOZZ
40	74A330710-2155	. SHIM (76301) (MAKE FROM 5052 AL .... LAMINATE, 0.062 X 2.25 X 3.00) (MANUFACTURE A1-F18AE-SRM-750, WP005 00)	1	AV	MGGZZ
	HLT50YB-6-7	. PIN (AP) (73197) (MCDONNELL SPEC ... (MCDONNELL SPEC ST3M759C3-7)	5	AV	PAOZZ
	HL570-6MC	. COLLAR (AP) (73197) (MCDONNELL ..... ST3M525N3ME)	5	AV	PAOZZ
41	74A330710-2131	. SHIM (76301) (MAKE FROM 5052 AL .... LAMINATE, 0.032 X 4.00 X 7.00) (MANUFACTURE A1-F18AE-SRM-750, WP005 00)	1	AV	MGGZZ
42	74A330711-2139	. SPACER (MAKE FROM 2024-T81 ALCLAD .. (0.090 X 0.52 X 0.43)	2	AV	MDDZZ
43	HLT50YB-6-8	. PIN (AP) (73197) (MCDONNELL SPEC ... (MCDONNELL SPEC ST3M759C3-8)	2	AV	PAOZZ
	HL570-6MC	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M525N3ME)	2	AV	PAOZZ
44	HLT50YB-6-7	. PIN (AP) (73197) (MCDONNELL SPEC ... SPEC ST3M759C3-7)	10	AV	PAOZZ
	HL570-6MC	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M525N3ME)	10	AV	PAOZZ

\* ALTERNATE OR EQUIVALENT PARTS.  
(INTRO)

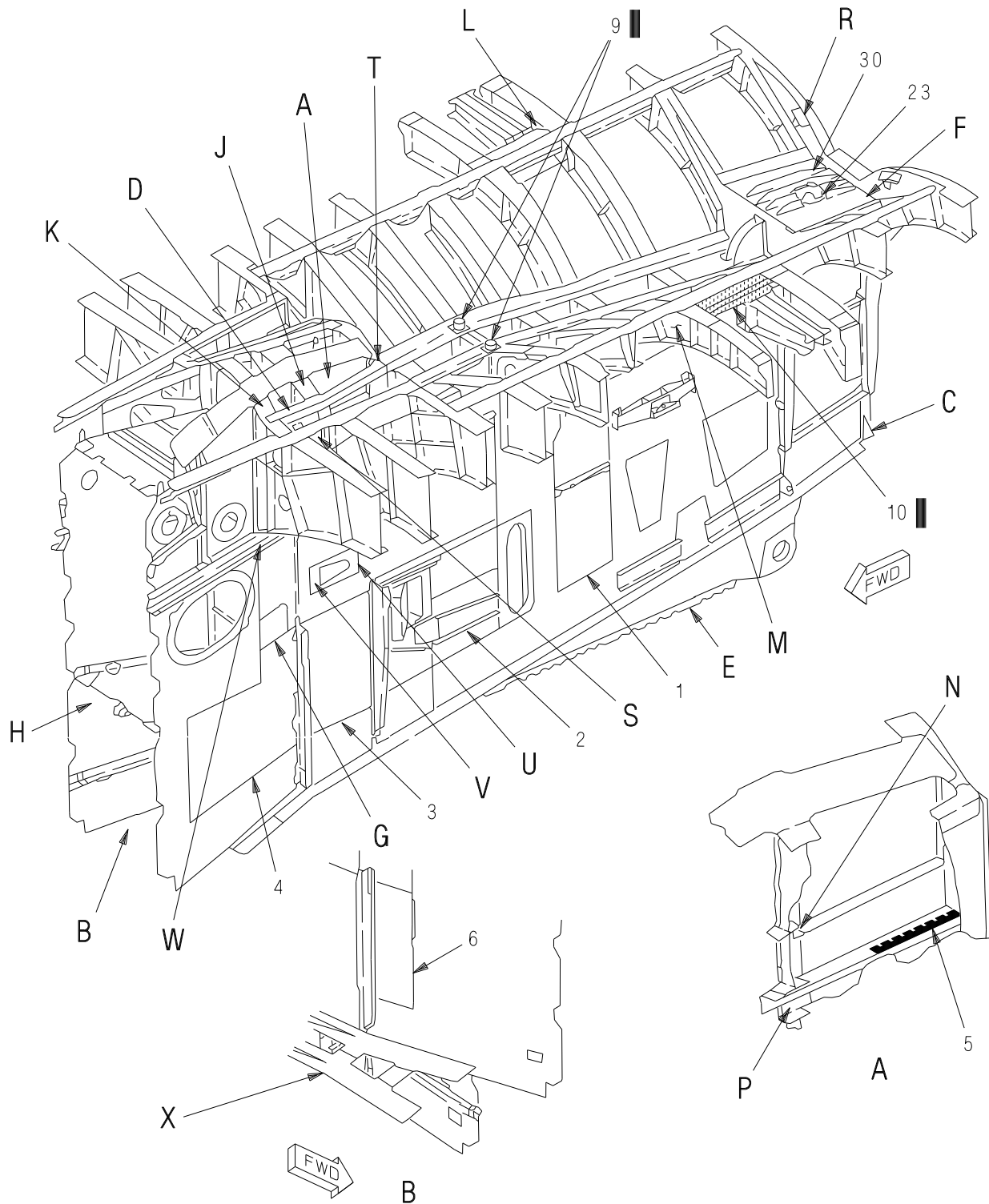
TO AVOID DEGRADING  
ELECTROMAGNETIC PROTECTION  
CAPABILITY, PARTS USABLE ON  
163985 AND UP MUST NOT BE  
SUBSTITUTED WITH EARLIER PARTS.

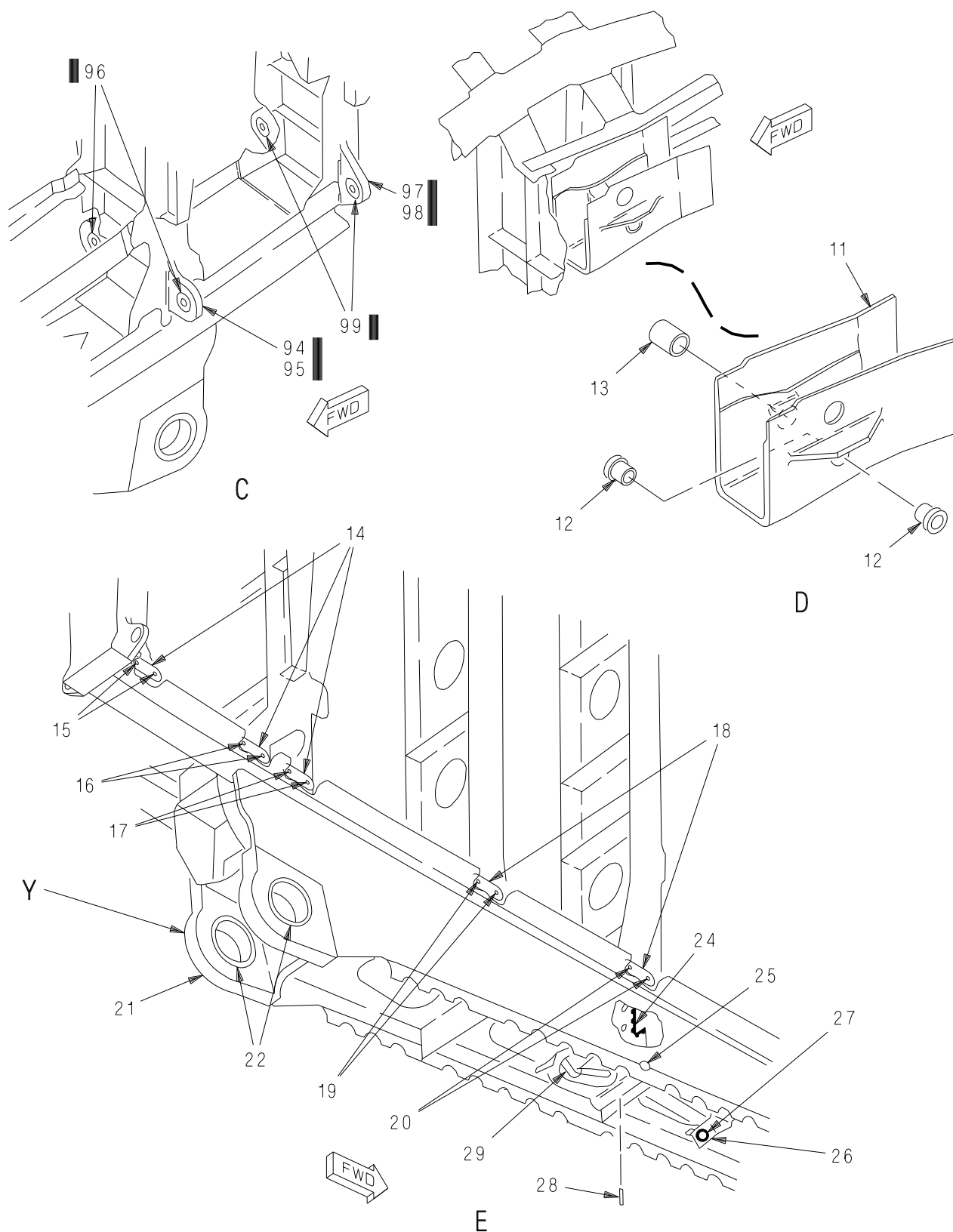
**Fuselage Segment - Side, Aft Section, Y557.500 to Y657.350, Assembly of**

INDEX NO.	PART NUMBER	DESCRIPTION							UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7			
		CODE		USABLE ON				MODEL			
		A		161353	THRU	161361		F/A-18A, F/A-18B			
		B		161362	THRU	161702		F/A-18A, F/A-18B			
		C		161703	AND	161704		F/A-18A, F/A-18B			
		D		161705	THRU	161709		F/A-18A, F/A-18B			
		E		161710	THRU	161741		F/A-18A, F/A-18B			
		F		161353	THRU	161519		F/A-18A, F/A-18B			
		G		161520	THRU	161702		F/A-18A, F/A-18B			
		H		162826	THRU	163175		F/A-18A, F/A-18B			
		J		161362	THRU	161761		F/A-18A, F/A-18B			
		K		161924	THRU	162477		F/A-18A, F/A-18B			
		L		161703	THRU	161761		F/A-18A, F/A-18B			
		M		161520 THRU 161761, 161353 THRU 161519				F/A-18A, F/A-18B			
		N		161742	THRU	161761		F/A-18A, F/A-18B			
		P		161362	THRU	161731		F/A-18A, F/A-18B			
		Q		161732	THRU	162477		F/A-18A, F/A-18B			
		R		161924	THRU	161944		F/A-18A, F/A-18B			
		S		161945	THRU	162477		F/A-18A, F/A-18B			
		T		161362	THRU	162477		F/A-18A, F/A-18B			
		U		161353	THRU	162477		F/A-18A, F/A-18B			
		V		163985	AND	UP		F/A-18C, F/A-18D			
		W		162835	AND	UP		F/A-18A/B/C/D			
		X		161924	THRU	162476		F/A-18A, F/A-18B			
		Y		162477	THRU	162834		F/A-18A, F/A-18B			
		Z		161353	THRU	161704		F/A-18A, F/A-18B			
		AA		161705	THRU	161761		F/A-18A, F/A-18B			
		AB		162477	AND	UP		F/A-18A/B/C/D			
		AC		161353	THRU	161709		F/A-18A, F/A-18B			

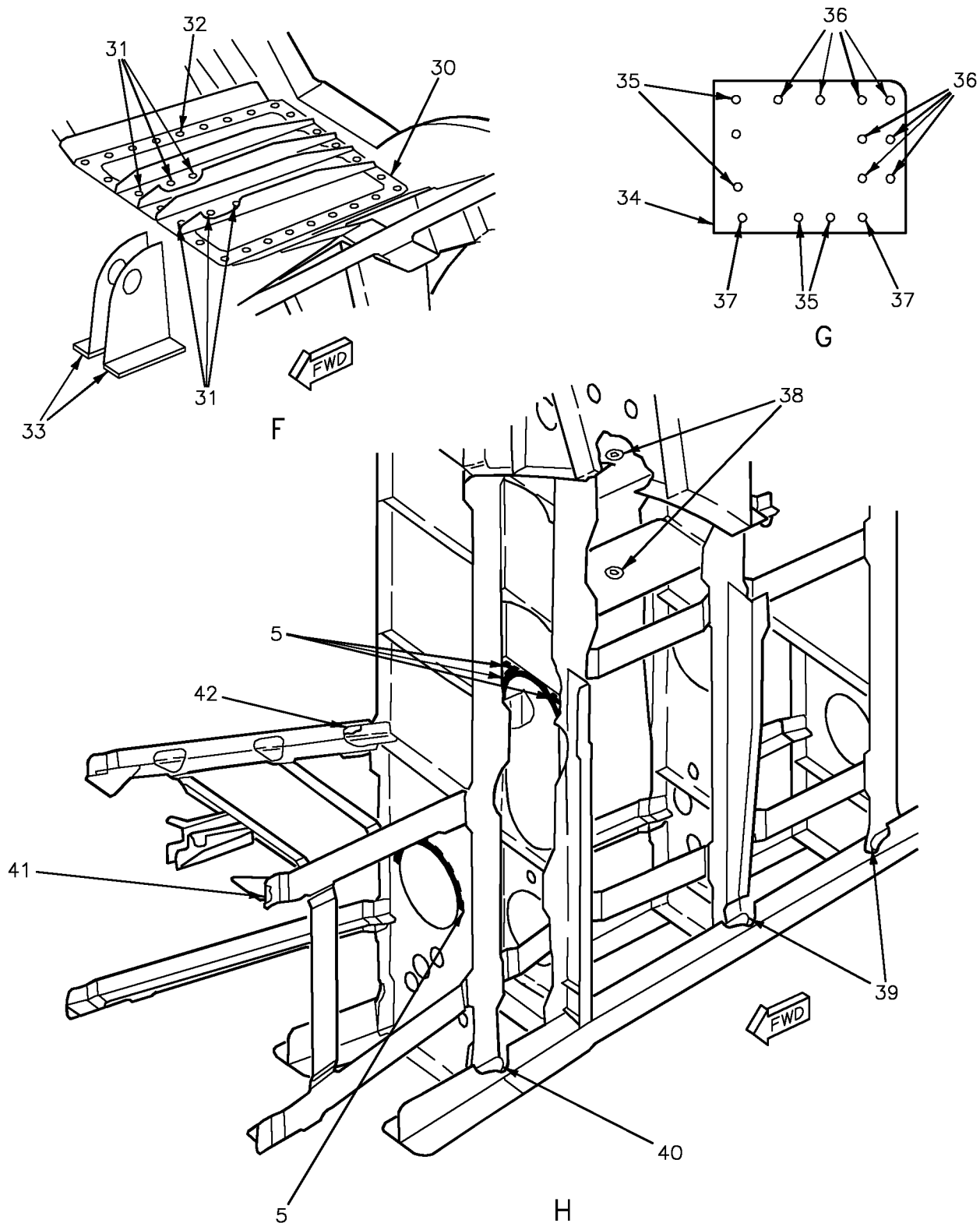
Fuselage Segment - Side, Aft Section, Y557.500 to Y657.350, Assembly of

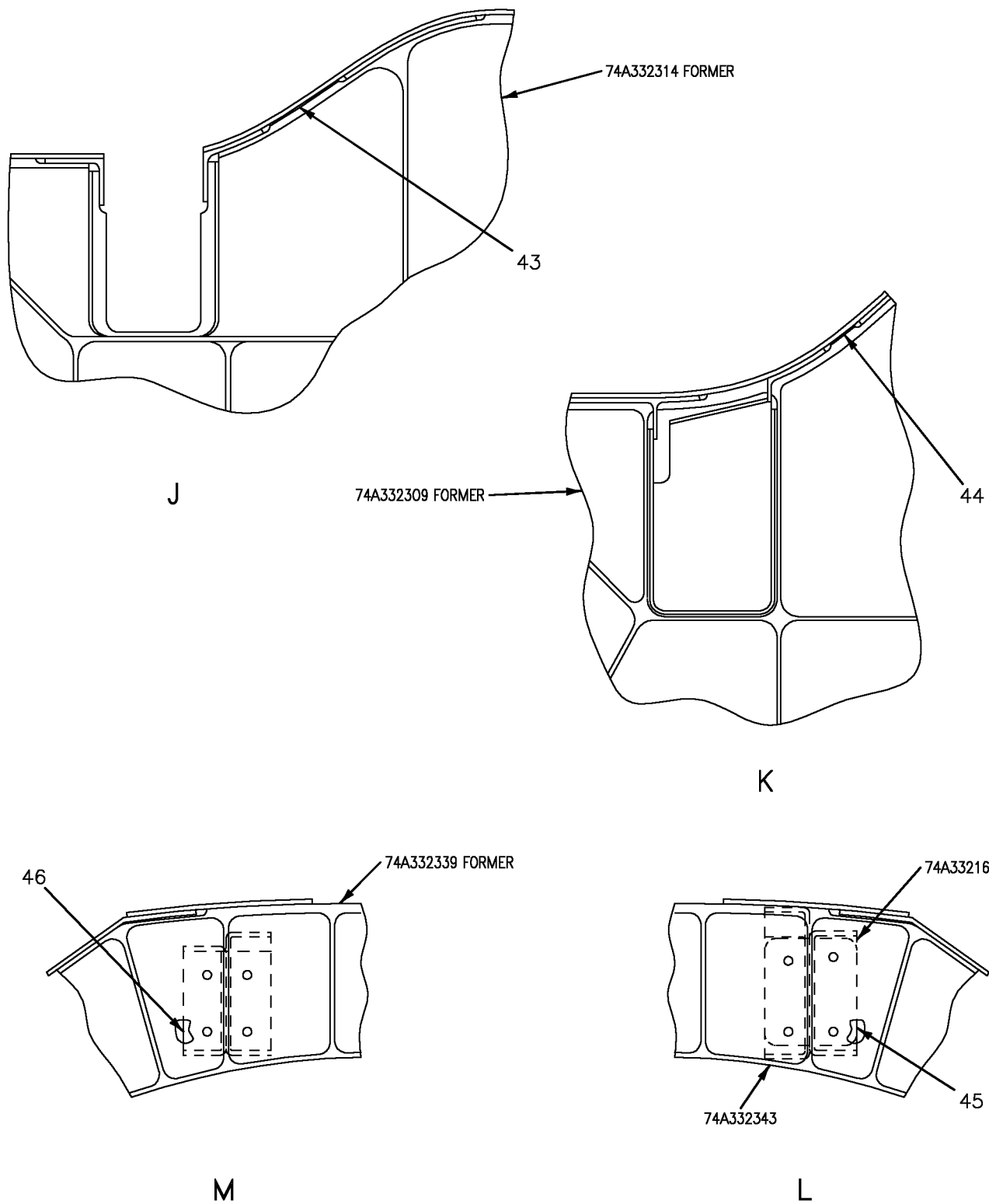
INDEX NO.	PART NUMBER	DESCRIPTION							UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7			
		AD						161710, 161711		F/A-18A, F/A-18B	
		AE						161710 THRU 161712		F/A-18A, F/A-18B	
		AF						161712 THRU 161761		F/A-18A, F/A-18B	
		AG						161713 THRU 161761		F/A-18A, F/A-18B	
		AH						162826 AND UP		F/A-18A/B/C/D	
		AJ						163427 THRU 163782		F/A-18C, F/A-18D	
		AK						163427 THRU 163510		F/A-18C, F/A-18D	
		AL						163699 THRU 163730		F/A-18C, F/A-18D	
		AM						163731 THRU 163782		F/A-18C, F/A-18D	
		AN						163985 THRU 164043		F/A-18C, F/A-18D	
		AP						164044 THRU 164279		F/A-18C, F/A-18D	
		AQ						161353 THRU 162881		F/A-18A, F/A-18B	
		AR						164627 AND UP		F/A-18C, F/A-18D	
		AS						164044 AND UP		F/A-18C, F/A-18D	
		AT						162868 AND UP		F/A-18A/B/C/D	
		AU						162902 AND UP		F/A-18A/B/C/D	
		AV						161925 AND UP		F/A-18A/B/C/D	
		AW						161353 THRU 163726		F/A-18A/B/C/D	
		AX						163427 AND UP		F/A-18C, F/A-18D	

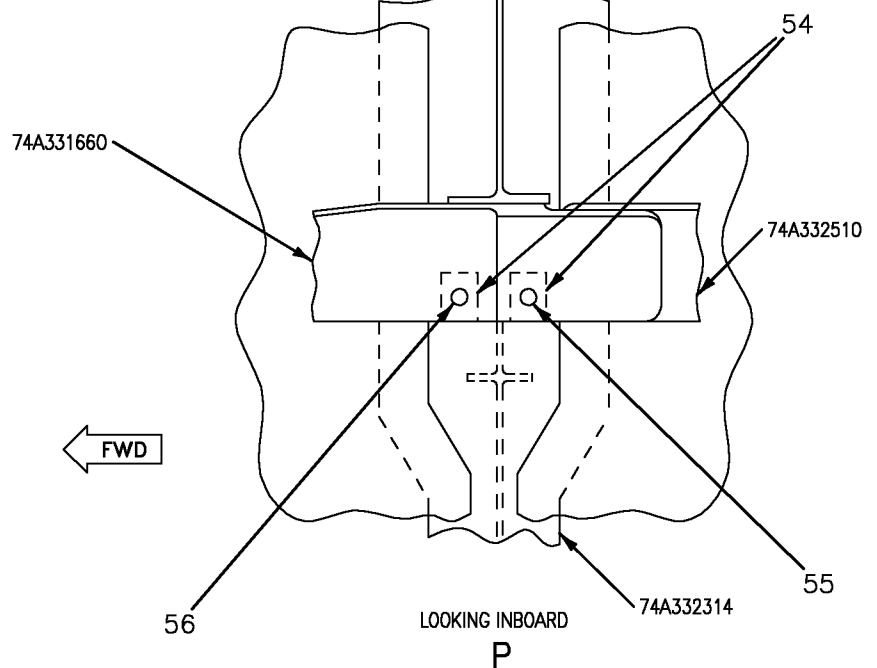
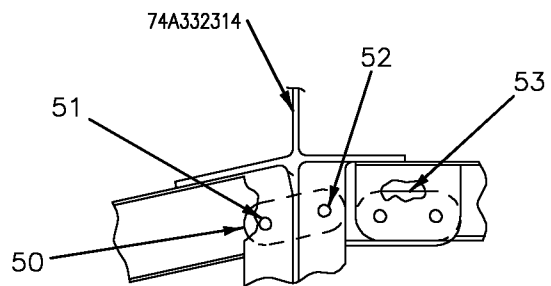
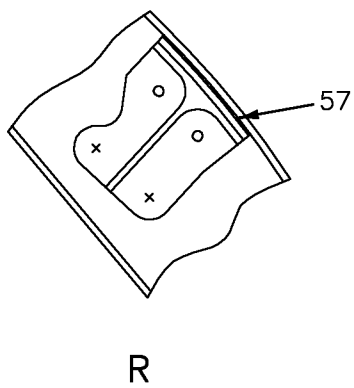
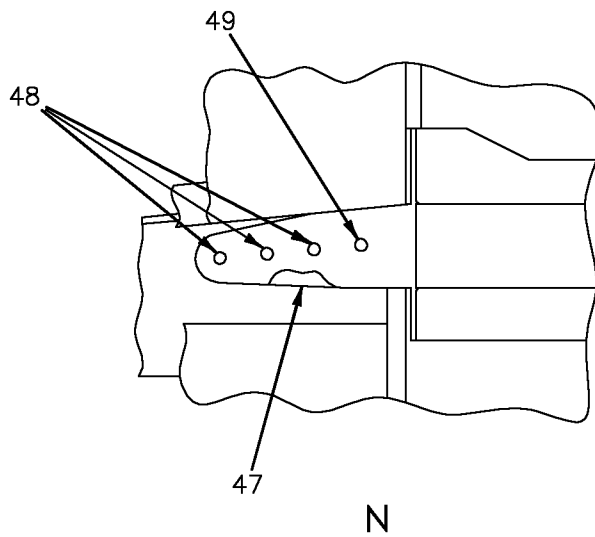


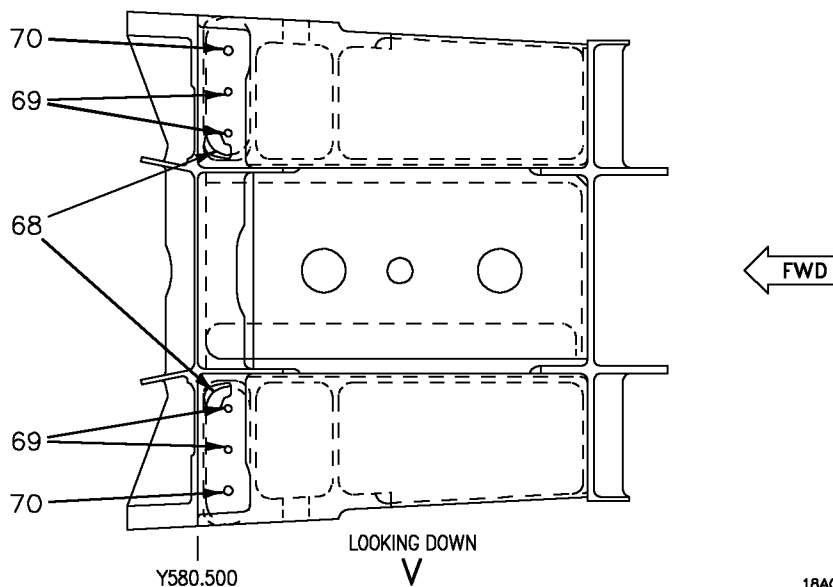
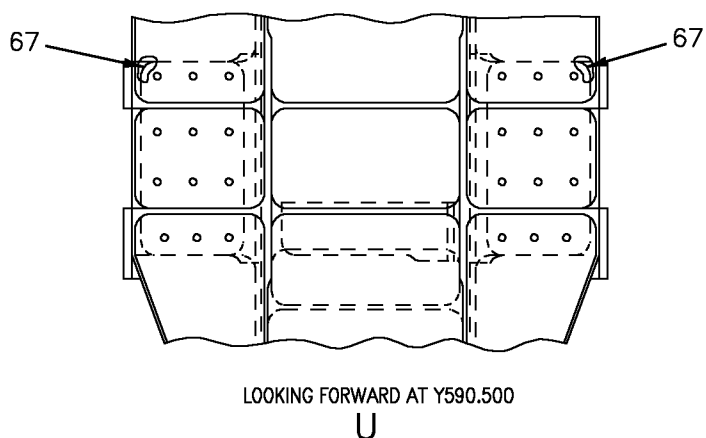
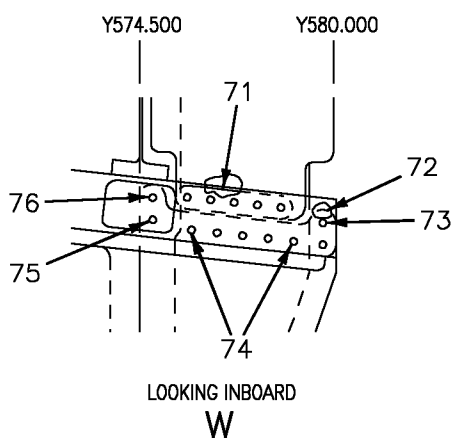
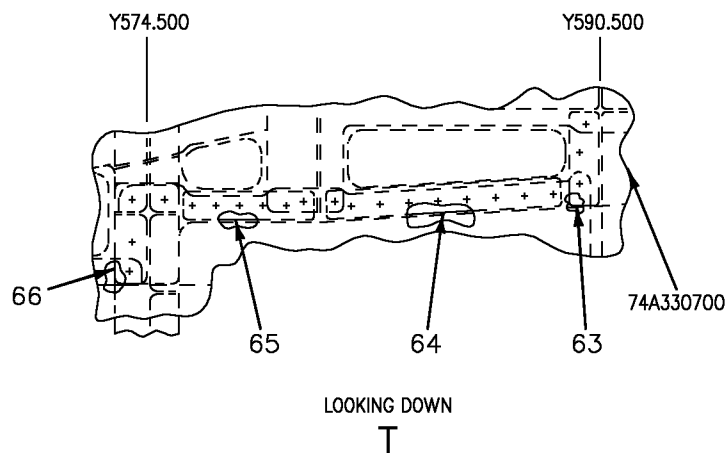
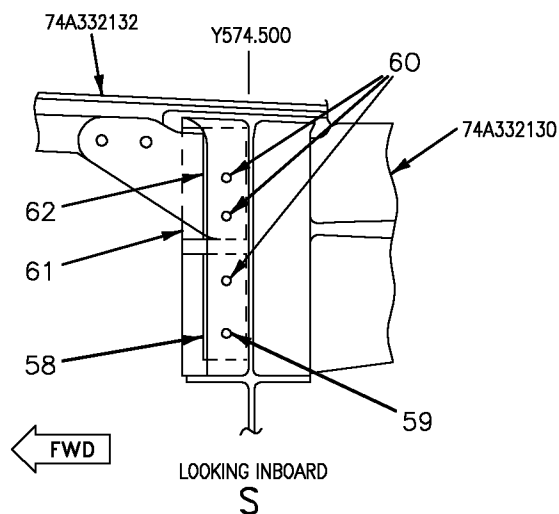




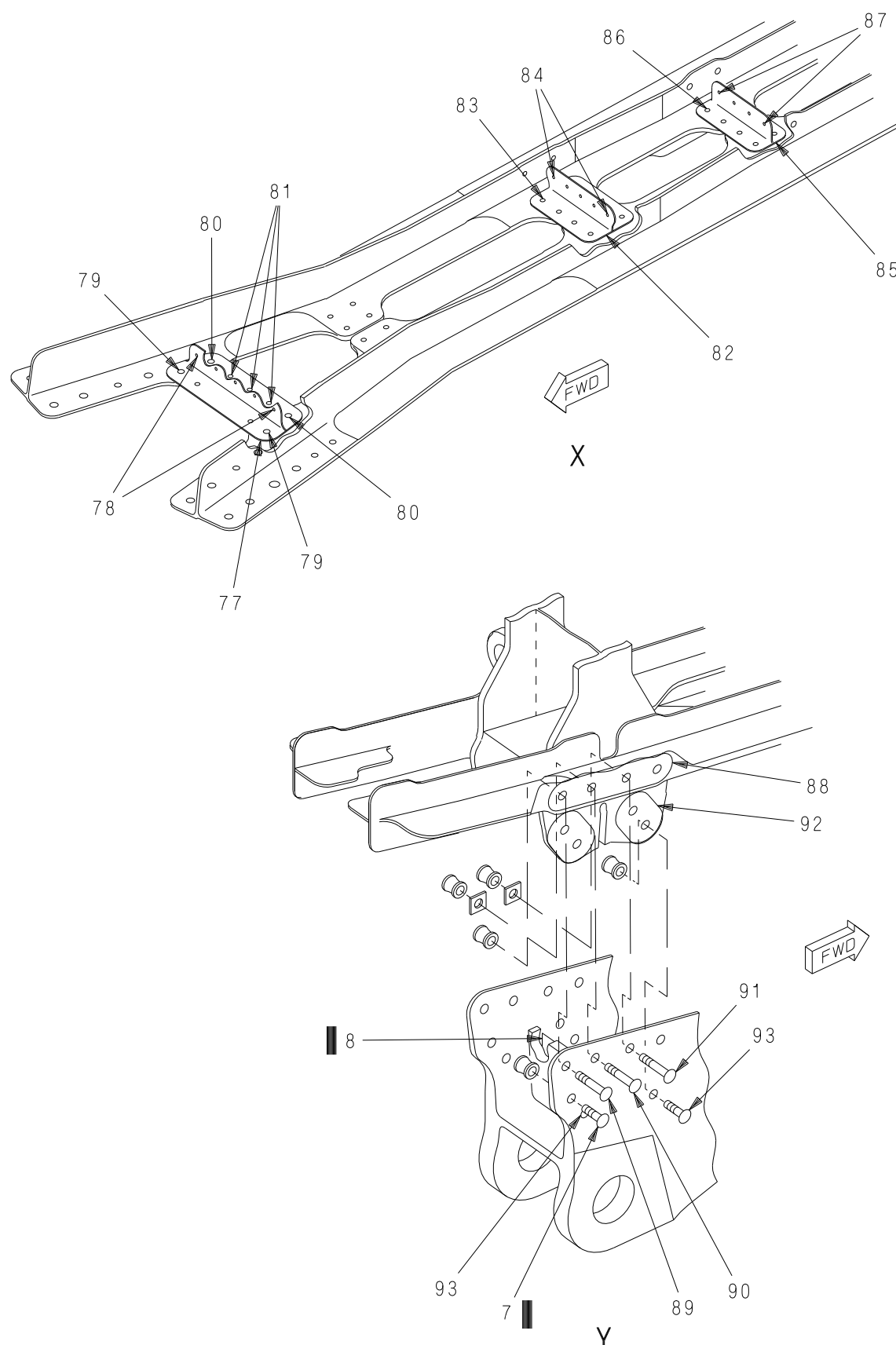








**Fuselage Segment - Center, Aft Section, Y557.500 to Y657.350, Assembly of**



INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A332000-1021	FUSELAGE SEGMENT - CENTER, AFT ..... SECTION, Y557.500 TO Y657.350, ASSEMBLY OF (76301) (NHA, FIG 005 00)	REF	C	XBDOD
	74A332000-1037	SEE ABOVE (76301) .....	REF	D	XBDOD
	74A332000-1035	SEE ABOVE (76301) .....	REF	F	XBDOD
	74A332000-1043	SEE ABOVE (76301) .....	REF	E	XBDOD
	74A332000-1041	SEE ABOVE (76301) .....	REF	G	XBDOD
	74A332000-1039	SEE ABOVE (76301) .....	REF	M	XBDOD
	74A332000-1045	SEE ABOVE (76301) .....	REF	L	XADOD
	74A332000-1047	SEE ABOVE (76301) .....	REF	U	XADOD
	74A332000-1049	SEE ABOVE (76301) .....	REF	V	XADOD
	74A332000-1051	SEE ABOVE (76301) .....	REF	X	XADOD
	74A332000-1053	SEE ABOVE (76301) .....	REF	N	XADOD
	74A332000-1055	SEE ABOVE (76301) .....	REF	Q	XADOD
	74A332000-1057	SEE ABOVE (76301) .....	REF	AL	XADOD
	74A332000-1059	SEE ABOVE (76301) .....	REF	BL	XADOD
	74A332000-1061	SEE ABOVE (76301) .....	REF	BK	XADOD
1	74A332553-1003	. COVER, ACCESS - CYLINDER, FIRE ..... EXT (76301)	1	*	XBOGG
	74A332553-1005	. SEE ABOVE (76301) .....	1	*	XBOGG
	NAS673V5	. BOLT (AP) .....	43		PAOZZ
2	74A332557-1005	. COVER, ACCESS - FIRE EXT SYSTEM, ... FUSELAGE AFT SECTION (76301)	1	BN	XBOGG
	74A332557-1001	. SEE ABOVE (76301) .....	1	BM	XBOGG
	NAS673V5	. BOLT (AP) .....	23		PAOZZ
3	74A332556-2007	. COVER, ACCESS - BLEED AIR VALVE, ... FUSELAGE AFT SECTION (76301)	1		PAOZZ
	74A332556-2005	. SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	W	PAOZZ
	NAS673V5	. BOLT (AP) .....	30		PAOZZ
	NAS673V5	. BOLT (AP) .....	31	W	PAOZZ
4	74A332558-2023	. COVER, ACCESS - FUSELAGE AFT ..... SECTION, BLEED AIR SYSTEM (76301)	1	AE	XBOZZ
	74A332558-2019	. SEE ABOVE (76301) .....	1	AG	XBOZZ
	74A332558-2017	. SEE ABOVE (76301) .....	1	AF	XBOZZ
	NAS673V5	. BOLT (AP) .....	49		PAOZZ
5	MS21266-3N	. GROMMET .....	AR		PAOZZ
6	74A332558-2021	. COVER, ACCESS - FUSELAGE AFT ..... SECTION, BLEED AIR SYSTEM (76301)	1	AD	XBOZZ
	74A332558-2015	. SEE ABOVE (76301) .....	1	AE	XBOZZ
	NAS673V5	. BOLT (AP) .....	23		PAOZZ
7	HLT51YB-12-8	. PIN (73197) (MCDONNELL SPEC ..... ST3M758C6-8)	4		PADZZ
	HL570-12MC	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M525N6ME)	4		PAOZZ
8	74A330710-2115	. SHIM (76301) (MAKE FROM 302 CRES, .. 0.048 X 1.48 X 3.40)	1		MGOZZ
9	74A360221-1001	. BUMPER ASSEMBLY - SPEED BRAKE ..... (76301)	2		PAOZZ
10	74A332165-1001	. SUPPORT ASSEMBLY, ENGINE MOUNT - ... AFT, Y623.000 TO Y633.250, LH (76301)	1	AH	XBDZZ
	74A332165-1003	. SEE ABOVE (76301) .....	1	AJ	XBDZZ
	74A332165-1005	. SEE ABOVE (76301) .....	1	AK	XBDZZ
	74A332165-1007	. SEE ABOVE (76301) .....	1	AM	XBDZZ
	74A332165-1009	. SEE ABOVE (76301) .....	1	BK	XBDZZ
	74A332165-1002	. SEE ABOVE, RH (76301) .....	1	AH	XBDZZ
	74A332165-1004	. SEE ABOVE (76301) .....	1	AJ	XBDZZ
	74A332165-1006	. SEE ABOVE (76301) .....	1	AN	XBDZZ
	74A332165-1008	. SEE ABOVE (76301) .....	1	AP	XBDZZ
	74A332165-1010	. SEE ABOVE (76301) .....	1	BK	XBDZZ

Fuselage Segment - Center, Aft Section, Y557.500 to Y657.350, Assembly of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	MS20426AD4-( )	. RIVET, SOLID (AP) (LENGTH ..... DETERMINED ON INSTALLATION)	4	Y	PADZZ
11	74A332130-1001	. SUPPORT STRUCTURAL COMPONENT, ..... AIRCRAFT - SPEED BRAKE ATCH, LH (76301)	1	*	XBDOD
	74A332130-1003	. SEE ABOVE (76301) .....	1	*	XBDOD
	74A332130-1002	. SEE ABOVE, RH (76301) .....	1	*	XBDOD
	74A332130-1004	. SEE ABOVE (76301) .....	1	*	XBDOD
12	MS14238C08-047	. BUSHING .....	2		PAOZZ
13	NAS75-10-029	. BUSHING, LH .....	1	Z	PAOZZ
	4M106-10009	. SEE ABOVE (76301) .....	1	AA	PAOZZ
	NAS75-10-029	. BUSHING, RH .....	2	Z	PAOZZ
	4M106-10009	. SEE ABOVE (76301) .....	2	AA	PAOZZ
14	74A330710-2073	. SHIM (76301) (MAKE FROM 5052 AL .... LAMINATE, 0.048 X 1.06 X 2.06)	8		MGOZZ
15	HLT310TB-6-4	. PIN (73197) (MCDONNELL SPEC ..... ST3M759V3-4)	2		PAOZZ
	SW1000-6M	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M526C3M)	2		PAOZZ
16	HLT310TB-6-8	. PIN (73197) (MCDONNELL SPEC ..... ST3M759V3-8)	2		PAOZZ
	SW1000-6M	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M526C3M)	2		PAOZZ
17	HLT310TB-8-8	. PIN (73197) (MCDONNELL SPEC ..... ST3M759V4-8)	2		PADZZ
	SW1000-8M	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M526C4M)	2		PAOZZ
18	74A330710-2075	. SHIM (76301) (MAKE FROM 5052 AL .... LAMINATE, 0.048 X 1.00 X 3.00)	4	AS	MGOZZ
19	HLT310TB-8-6	. PIN (73197) (MCDONNELL SPEC ..... ST3M759V4-6)	2		PADZZ
	SW1000-8M	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M526C4M)	2		PAOZZ
20	HLT310TB-8-7	. PIN (73197) (MCDONNELL SPEC ..... ST3M759V4-7)	2		PADZZ
	SW1000-8M	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M526C4M)	2		PAOZZ
21	74A332520-1001	. SUPPORT, STRUCTURAL COMPONENT - .... ARG HOOK, Y595.400 TO Y468.750 (76301)	1	H	XBDOD
	74A332520-1005	. SEE ABOVE (76301) .....	1	G	XBDOD
	74A332520-1003	. SEE ABOVE (76301) .....	1	AB	XBDOD
	74A332520-1007	. SEE ABOVE (76301) .....	1	R	XBDOD
	74A332520-1009	. SEE ABOVE (76301) .....	1	AC	XBDOD
22	ST4M130-24014	. BUSHING, SLEEVE (76301) .....	2		PADZZ
	ST4M130-24007	. SEE ABOVE (76301) .....	2	S	PADZZ
23	74A695349-1001	. BRACKET, SWITCH - PRESSURE, ..... ARRESTING HOOK DAMPER (76301)	1	K	XBOOG
	74A695349-1003	. SEE ABOVE (76301) .....	1	J	AGOOO
24	MS21266-7N	. GROMMET .....	AR		PAOZZ
25	74A330815-2001	. PIN, STRAIGHT, HEADLESS - AIRCRAFT . TIE DOWN RING (76301)	1		XBOZZ
26	74A885602-1057	. SUPPORT ASSEMBLY (76301) .....	1	K	XBOOO
	74A885602-1197	. SEE ABOVE (76301) .....	1	J	XBOOO
27	MS90298-2	. CONNECTOR, RECEPTACLE .....	1		PAOZZ
28	MS16562-226	. PIN .....	1		PAOZZ
29	74A330814-2003	. RING, AIRCRAFT TIE DOWN - ..... ARRESTING HOOK PYLON (76301)	1		XBOZZ
	74A330675-1001	. COVER, ACCESS - ARRESTING HOOK ..... ACTUATOR, INSTALLATION OF (76301)	1		XCOZZ
30	74A330676-2007	. COVER, ACCESS - ACTUATOR, ARG .... HOOK (76301) (DOOR 103)	1		PBOOG
	74A330676-2003	. SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	P	PBOOG

Fuselage Segment - Center, Aft Section, Y557.500 to Y657.350, Assembly of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
31	NAS675V9	. . BOLT . . . . .	6		PAOZZ
	NAS1149D0516J	. . WASHER (AP) . . . . .	6		PAOZZ
32	NAS673V6	. . BOLT (AP) . . . . .	26		PAOZZ
	NAS1149D0316J	. . WASHER (AP) . . . . .	26		PAOZZ
33	74A330710-2311	. SHIM (76301) (MAKE FROM 5052 AL . . . . LAMINATE, 0.048 X 1.62 X 4.13	2	BA	MGOZZ
	M7885/2-6-2	. RIVET (AP) (81349) . . . . .	2	BA	PAOZZ
34	74A332534-2011	. WEB - KEEL, Y574.500 TO Y607.000, . . LH (76301)	1	T	XBOZZ
	74A332534-2012	. SEE ABOVE, RH (76301) . . . . .	1	T	XBOZZ
	74A332534-2023	. SEE ABOVE, LH/RH (76301) . . . . .	2	U	MDOZZ
35	PLT270-6-3	. BLIND FASTENER (AP) (98524) . . . . . (MCDONNELL SPEC ST3M790-3-3)	5		PAOZZ
36	PLT270-6-2	. BLIND FASTENER (98524) . . . . . (MCDONNELL SPEC ST3M790-3-2)	8		PAOZZ
37	PLT270-6-4	. BLIND FASTENER (98524) . . . . . (MCDONNELL SPEC ST3M790-3-4)	2		PAOZZ
38	MS35489-9	. GROMMET . . . . .	2		PAOZZ
39	74A330710-2077	. SHIM (76301) (MAKE FROM 5052 AL . . . . LAMINATE, 0.048 X 1.00 X 2.35)	6		MGOZZ
	HLT310TB-8-5	. PIN (AP) (73197) (MCDONNELL SPEC . . . ST3M759V4-5)	2		PADZZ
	SW1000-8M	. COLLAR (AP) (73197) (MCDONNELL . . . . SPEC ST3M526C4M)	2		PAOZZ
40	74A330710-2157	. SHIM (76301) (MAKE FROM 5052 AL . . . . LAMINATE, 0.048 X 1.60 X 2.30	2	AX	MGGZZ
41	74A330710-2161	. SHIM (76301) (MAKE FROM 5052 AL . . . . LAMINATE, 0.048 X 0.82 X 1.76)	4	AY	MGOZZ
	HLT310TB-6-5	. PIN (AP) (73197) (MCDONNELL SPEC . . . ST3M759V3-5)	2		PAOZZ
	SW1000-6M	. COLLAR (AP) (73197) (MCDONNELL . . . . SPEC ST3M526C3M)	2		PAOZZ
42	74A330710-2069	. SHIM (76301) (MAKE FROM 5052 AL . . . . LAMINATE, 0.032 X 0.75 X 2.15)	2		MGOZZ
	HLT310TB-6-5	. PIN (AP) (73197) (MCDONNELL SPEC . . . ST3M759V3-5)	2		PAGZZ
	SW1000-6M	. COLLAR (AP) (73197) (MCDONNELL . . . . SPEC ST3M526C3M)	2		PAOZZ
43	74A330710-2299	. SHIM (76301) (MAKE FROM 5052 AL . . . . LAMINATE, 0.032 X 1.82 X 2.13) (MANUFACTURE A1-F18AE-SRM-750, WP008 00)	2	AZ	MGOZZ
44	74A330710-2297	. SHIM (76301) (MAKE FROM 5052 AL . . . . LAMINATE, 0.032 X 1.12 X 2.35) (MANUFACTURE A1-F18AE-SRM-750, WP008 00)	2	AZ	MGOZZ
45	74A330710-2037	. SHIM (76301) (MAKE FROM 5052 AL . . . . LAMINATE, 0.048 X 2.12 X 2.35)	2		MGOZZ
	HLT310TB-8-4	. PIN (AP) (73197) (MCDONNELL SPEC . . . ST3M759V4-4)	4	BC	PADZZ
	HL570-8MC	. COLLAR (AP) (73197) (MCDONNELL . . . . SPEC ST3M525N4ME)	4	BC	PAOZZ
	HLT310TB-10-4	. PIN (AP) (73197) (MCDONNELL SPEC . . . ST3M759V5-4)	4	BD	PAGZZ
	HL570-10MC	. COLLAR (AP) (73197) (MCDONNELL . . . . SPEC ST3M525N5ME)	4	BD	PAOZZ
	HLT310TB-10-7	. PIN (AP) (73197) (MCDONNELL SPEC . . . ST3M759V5-7)	4	BE	PAGZZ
	NAS1401-5D5	. WASHER (AP) . . . . .	4	BE	PAOZZ
	HL570-10MC	. COLLAR (AP) (73197) (MCDONNELL . . . . SPEC ST3M525N5ME)	4	BE	PAOZZ
	HLT312TB-10-7	. PIN (AP) (73197) (MCDONNELL SPEC . . . ST3M761V5-7)	4	BF	PADZZ
	NAS1401-5D5	. WASHER (AP) . . . . .	4	BF	PAOZZ



INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	SW1000-10M	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M526C5M)	4	BF	PAOZZ
	HLT52YC-10-7	. PIN (AP) (73197) (MCDONNELL SPEC ... ST3M761C5-7)	4	BG	PADZZ
	NAS1401-5D5	. WASHER (AP) .....	4	BG	PAOZZ
	HL273TB-10	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M773-5)	4	BG	PAOZZ
	HLT52YC-10-4	. PIN (AP) (73197) (MCDONNELL SPEC ... ST3M761C5-4)	4	BA	PADZZ
	HL273TB-10	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M773-5)	4	BA	PAOZZ
46	74A330710-2283	. SHIM (76301) (MAKE FROM 5052 AL .... LAMINATE, 0.048 X 2.44 X 2.78)	2	AP	MGOZZ
	HLT52YC-10-4	. PIN (AP) (73197) (MCDONNELL SPEC ... ST3M761C5-4)	4	BA	PADZZ
	HL273TB-10	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M773-5)	4	BA	PAOZZ
	HLT52YC-10-8	. PIN (AP) (73197) (MCDONNELL SPEC ... ST3M761C5-8)	4	BH	PADZZ
	NAS1401-5D5	. WASHER (AP) .....	4	BH	PAOZZ
	HL273TB-10	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M773-5)	4	BH	PAOZZ
	HLT52YC-10-7	. PIN (AP) (73197) (MCDONNELL SPEC ... ST3M761C5-7)	4	BJ	PADZZ
	NAS1401-5D5	. WASHER (AP) .....	4	BJ	PAOZZ
	HL273TB-10	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M773-5)	4	BJ	PAOZZ
	HLT312V10-7	. PIN (AP) (73197) (MCDONNELL SPEC ... ST3M761V5-7)	4	BF	PADZZ
	NAS1401-5D5	. WASHER (AP) .....	4	BF	PAOZZ
	SW1000-10M	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M526C5M)	4	BF	PAOZZ
	HLT310TB-10-7	. PIN (AP) (73197) (MCDONNELL SPEC ... ST3M759V5-7)	4	BE	PAGZZ
	NAS1401-5D5	. WASHER (AP) .....	4	BE	PAOZZ
	HL570-10MC	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M525N5ME)	4	BE	PAOZZ
	HLT310TB-10-4	. PIN (AP) (73197) (MCDONNELL SPEC ... ST3M759V5-4)	4	BD	PAGZZ
	HL570-10MC	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M525N5ME)	4	BD	PAOZZ
	HLT310TB-8-4	. PIN (AP) (73197) (MCDONNELL SPEC ... ST3M759V4-4)	4	BC	PADZZ
	HL570-8MC	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M525N4ME)	4	BC	PAOZZ
47	74A330710-2025	. SHIM (76301) (MAKE FROM 5052 AL .... LAMINATE, 0.030 X 2.30 X 3.12)	2		MGOZZ
48	HL11V6-4	. PIN (73197) (MCDONNELL ..... SPEC ST3M415V3-4)	3		PAOZZ
	SW2000-6W	. WASHER (AP) (73197) (MCDONNELL ..... SPEC ST3M683-3)	3		PAOZZ
	HL582-6MCA	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M608N3ME)	3		PAOZZ
49	HLT311TB-6-8	. PIN (73197) (MCDONNELL SPEC ..... ST3M758V3-8)	1		PAOZZ
	HL570-6MC	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M525N3ME)	1		PAOZZ
50	74A330710-2083	. SHIM (76301) (MAKE FROM 5052 AL .... LAMINATE, 0.032 X 0.80 X 1.70)	2	AT	MGOZZ
51	HLT310TB-5-3	. PIN (73197) (MCDONNELL SPEC ..... ST3M759V08-3)	1	AT	PAOZZ
	SW1000-5M	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M526C08M)	1	AT	PAOZZ
52	HLT310TB-5-5	. PIN (73197) (MCDONNELL SPEC ..... ST3M759V08-5)	1	AT	PAOZZ

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INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	SW1000-5M	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M526C08M)	1	AT	PAOZZ
53	74A330710-2085	. SHIM (76301) (MAKE FROM 5052 AL .... LAMINATE, 0.032 X 0.90 X 1.70)	2	AW	MGOZZ
	HLT310TB-6-4	. PIN (AP) (73197) (MCDONNELL SPEC ... ST3M759V3-4)	2		PAOZZ
	SW1000-6M	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M526C3M)	2		PAOZZ
54	74A330711-2005	. SPACER (76301) (MAKE FROM 7075-T6 .. ALCLAD, 0.040 X 0.60 X 0.75)	2	T	MGOZZ
55	HLT310TB-6-6	. PIN (73197) (MCDONNELL SPEC ..... ST3M759V3-6)	1		PAOZZ
	SW1000-6M	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M526C3M)	1		PAOZZ
56	HLT310TB-6-4	. PIN (73197) (MCDONNELL SPEC ..... ST3M759V3-4)	1		PAOZZ
	SW1000-6M	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M526C3M)	1		PAOZZ
57	74A330710-2279	. SHIM, LAMINATED (76301) (MAKE FROM . 5052 AL LAMINATE 0.142 X 0.90 X 2.00)	2	AU	MGOZZ
	MS20426AD4-( )	. RIVET (AP) .....	2		PADZZ
58	74A330710-2313	. SHIM (76301) (MAKE FROM 5052 AL .... LAMINATE, 0.032 X 0.78 X 1.92)	2	AQ	MGOZZ
59	HLT50YB-5-4	. PIN (73197) (MCDONNELL SPEC ..... ST3M759C08-4)	1	AQ	PAOZZ
	SW1000-5M	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M526C08M)	1	AQ	PAOZZ
60	HLT50YB-5-6	. PIN (AP) (73197) (MCDONNELL SPEC ... ST3M759C08-6)	3	AQ	PAOZZ
	SW1000-5M	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M526C08M)	3	AQ	PAOZZ
61	74A330710-2317	. SHIM (76301) (MAKE FROM 5052 AL .... LAMINATE, 0.063 X 1.14 X 2.04)	2	AQ	MGOZZ
62	74A330710-2315	. SHIM (76301) (MAKE FROM 5052 AL .... LAMINATE, 0.063 X 0.0.78 X 2.04)	2	AQ	MGOZZ
63	74A330710-2175	. SHIM (76301) (MAKE FROM 5052 AL .... LAMINATE, 0.062 X 1.00 X 3.40)	2	AV	MGGZZ
	PLT1058-6-5	. RIVET (AP) (98524) (MCDONNELL ..... SPEC ST3M781-6-5)	3		PAOZZ
64	74A330710-2177	. SHIM (76301) (MAKE FROM 5052 AL .... LAMINATE, 0.062 X 1.00 X 8.40)	2	AV	MGGZZ
	PLT1058-6-3	. RIVET (AP) (98524) (MCDONNELL ..... SPEC ST3M781-3-3)	8		PAOZZ
65	74A330710-2179	. SHIM (76301) (MAKE FROM 5052 AL .... LAMINATE, 0.062 X 1.00 X 4.60)	2	AV	MGGZZ
	PLT1058-6-3	. RIVET (AP) (98524) (MCDONNELL ..... SPEC ST3M781-3-3)	5		PAOZZ
66	74A330710-2181	. SHIM (76301) (MAKE FROM 5052 AL .... LAMINATE, 0.062 X 2.10 X 3.50)	2	AV	MGGZZ
	PLT1058-6-6	. RIVET (AP) (98524) (MCDONNELL ..... SPEC ST3M781-3-6)	4		PAOZZ
67	74A330710-2187	. SHIM (76301) (MAKE FROM 5052 AL .... LAMINATE, 0.062 X 2.59 X 4.76)	2	U	MGOZZ
	HLT310TB-6-4	. PIN (AP) (73197) (MCDONNELL SPEC ... ST3M759V3-4)	12		PAOZZ
	SW1000-6M	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M526C3M)	12		PAOZZ
68	74A330710-2189	. SHIM (76301) (MAKE FROM 5052 AL .... LAMINATE, 0.048 X 1.00 X 3.32)	2		MGOZZ
69	HLT50YB-10-4	. PIN (73197) (MCDONNELL SPEC ..... ST3M759C5-4)	2		PAOZZ
	SW1000-10M	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M526C5M)	2		PAOZZ

Fuselage Segment - Center, Aft Section, Y557.500 to Y657.350, Assembly of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
70	HLT50YB-8-4	. PIN (AP) (73197) (MCDONNELL SPEC ... ST3M759C4-4)	1		PAOZZ
	SW1000-8M	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M526C4M)	1		PAOZZ
71	74A330710-2191	. SHIM (76301) (MAKE FROM 5052 AL .... LAMINATE, 0.016 X 0.70 X 3.39)	1	U	MGOZZ
	HLT310TB-5-2	. PIN (AP) (73197) (MCDONNELL SPEC ... ST3M759V08-2)	5		PAOZZ
	SW1000-5M	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M526C08M)	5		PAOZZ
72	74A330710-2193	. SHIM, LH (76301) (MAKE FROM 5052 ... AL LAMINATE, 0.032 X 2.01 X 5.73) (MANUFACTURE A1-F18AE-SRM-750, WP008 00)	1	U	MGOZZ
	74A330710-2195	. SHIM, RH (76301) (MAKE FROM 5052 ... AL LAMINATE, 0.016 X 2.01 X 5.72) (MANUFACTURE A1-F18AE-SRM-750, WP008 00)	1	U	MGOZZ
73	HLT310TB-6-3	. PIN (73197) (MCDONNELL SPEC ..... ST3M759V3-3)	2		PAOZZ
	SW1000-6M	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M526C3M)	2		PAOZZ
74	HLT310TB-5-2	. PIN (73197) (MCDONNELL SPEC ..... ST3M759V08-4)	5		PAOZZ
	SW1000-5M	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M526C08M)	5		PAOZZ
75	HLT310TB-6-4	. PIN (73197) (MCDONNELL SPEC ..... ST3M759V3-4)	1		PAOZZ
	SW1000-6M	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M526C3M)	1		PAOZZ
76	HLT310TB-5-4	. PIN (73197) (MCDONNELL SPEC ..... ST3M759V08-4)	1		PAOZZ
	SW1000-5M	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M526C08M)	1		PAOZZ
77	74A332512-2005	. PLATE (76301) (MAKE FROM ..... IMA160006-10301 X 6.40 AL EXTRUSION) (MANUFACTURE A1-F18AE-SRM-750, WP008 00)	1	AR	MGOZZ
78	MS20470E6-6	. RIVET .....	5		PAOZZ
79	HLT311TB-8-6	. PIN (73197) (MCDONNELL SPEC ..... ST3M758V4-6)	2		PAOZZ
	HL570-8M	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M525N4ME)	2		PAOZZ
80	HLT311TB-8-7	. PIN (73197) (MCDONNELL SPEC ..... ST3M758V4-7)	2		PAOZZ
	HL570-8M	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M525N4ME)	2		PAOZZ
81	HLT311TB-6-6	. PIN (73197) (MCDONNELL SPEC ..... ST3M758V3-6)	3		PAOZZ
	HL570-6M	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M525N3ME)	3		PAOZZ
82	74A332512-2007	. PLATE (76301) (MAKE FROM ..... IMA160006-10301 X 4.20 AL EXTRUSION) (MANUFACTURE A1-F18AE-SRM-750, WP008 00)	1	AR	MGOZZ
83	HLT310TB-6-6	. PIN (73197) (MCDONNELL SPEC ..... ST3M759V3-6)	8		PAOZZ
	HL570-6MC	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M525N3ME)	8		PAOZZ
84	MS20470E6-6	. RIVET .....	5		PAOZZ
85	74A332512-2009	. PLATE (76301) (MAKE FROM ..... IMA160006-10301 X 3.80 AL EXTRUSION) (MANUFACTURE A1-F18AE-SRM-750, WP008 00)	1		MGOZZ

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
86	HLT310TB-6-6	. PIN (73197) (MCDONNELL SPEC ..... ST3M759V3-6)	8		PAOZZ
	HL570-6MC	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M525N3ME)	8		PAOZZ
87	MS20470E6-6	. RIVET .....	4		PAOZZ
88	74A330710-2027	. SHIM (76301) (MAKE FROM 5052 AL .... LAMINATE, 0.062 X 1.30 X 5.90)	2		MDOZZ
89	HLT51YB-12-10	. PIN (AP) (73197) (MCDONNELL SPEC ... ST3M758C6-10)	4		PADZZ
	HL570-12MC	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M525N6ME)	4		PAOZZ
90	HLT51YB-12-12	. PIN (73197) (MCDONNELL SPEC ..... ST3M758C6-12)	2		PADZZ
	74A332000-2007	. SPACER (AP) (76301) .....	2		XBDZZ
	HL570-12MC	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M525N6ME)	2		PAOZZ
91	HLT51YB-12-12	. PIN (73197) (MCDONNELL SPEC ..... ST3M758C6-12)	2		PADZZ
	74A332000-2005	. SPACER, LH (AP) (76301) .....	1		XBDZZ
	74A332000-2006	. SPACER, RH (AP) (76301) .....	1		XBDZZ
	HL570-12MC	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M525N6ME)	2		PAOZZ
92	74A330710-2029	. SHIM (76301) (MAKE FROM 5052 AL .... LAMINATE, 0.032 X 1.50 X 2.70)	4		MGOZZ
93	HLT51YB-12-7	. PIN (73197) (MCDONNELL SPEC ..... ST3M758C6-7)	4		PADZZ
	HL570-12MC	. COLLAR (AP) (73197) (MCDONNELL ..... SPEC ST3M525N6ME)	4		PAOZZ
94	74A332348-1005	. FORMER - FUSELAGE AFT SECTION, ..... INBOARD, Y645.850, ASSEMBLY OF (76301)	1	A	XBDOD
	74A332348-1013	. SEE ABOVE (76301) .....	1	B	XBDOD
	74A332348-1011	. SEE ABOVE (76301) .....	1	J	XBDOD
95	74A332359-2011	. . FORMER - FUSELAGE AFT SECTION, ... INBOARD, Y645.850	1	BP	XBDOD
	74A331659-2007	. . SEE ABOVE (76301) .....	2	BQ	XBDOD
	74A331659-2003	. . SEE ABOVE (76301) .....	2	BR	XBDOD
96	74A331645-2001	. . BUSHING, SLEEVE - FORMER, AFT .... FUSELAGE, Y645.850 TO Y657.350 (76301)	2	A	PADZZ
	74A331645-2003	. . SEE ABOVE (76301) .....	2	J	PADZZ
97	74A332353-1003	. FORMER SEGMENT - FUSELAGE AFT ..... SECTION, Y657.350 (76301)	1	K	XBDOD
	74A332353-1005	. SEE ABOVE (76301) .....	1	J	XBDOD
98	74A332345-2007	. . FORMER - FUSELAGE AFT SECTION, ... INBOARD Y657.350	1	BU	XBDOD
	74A331345-2005	. . SEE ABOVE (76301) .....	2	BT	XBDOD
	74A331345-2003	. . SEE ABOVE (76301) .....	2	BS	XBDOD
99	74A331645-2001	. . BUSHING, SLEEVE - FORMER AFT ..... FUSELAGE, Y645.350 TO Y657.350 (76301)	2		PADZZ

\* ALTERNATE OR EQUIVALENT PARTS  
(INTRO).

TO AVOID DEGRADING  
ELECTROMAGNETIC PROTECTION  
CAPABILITY, PARTS USABLE ON  
163985 AND UP MUST NOT BE  
SUBSTITUTED WITH EARLIER PARTS.

**Fuselage Segment - Center, Aft Section, Y557.500 to Y657.350, Assembly of**

INDEX NO.	PART NUMBER	DESCRIPTION	UNITS PER ASSY	USE ON CODE	SM&R CODE
		1 2 3 4 5 6 7			

CODE	USABLE ON	MODEL
A	161353 THRU 161361	F/A-18A, F/A-18B
B	161362 THRU 161761	F/A-18A, F/A-18B
C	161353 THRU 161519	F/A-18A, F/A-18B
D	161520 THRU 161524	F/A-18A
E	161705 THRU 161741	F/A-18A, F/A-18B
F	161525 THRU 161704	F/A-18A, F/A-18B
G	161742 THRU 161761	F/A-18A, F/A-18B
H	161353 THRU 161741	F/A-18A, F/A-18B
J	161924 AND UP	F/A-18A/B/C/D
K	161353 THRU 161761	F/A-18A, F/A-18B
L	161945 THRU 161987	F/A-18A, F/A-18B
M	161924 THRU 161944	F/A-18A, F/A-18B
N	163510 THRU 164274	F/A-18C, F/A-18D
P	161353 THRU 161754	F/A-18A, F/A-18B
Q	164275 THRU 164279	F/A-18C, F/A-18D
R	162394 THRU 163143	F/A-18A, F/A-18B
S	161353 THRU 161987	F/A-18A, F/A-18B
T	161353 THRU 162477	F/A-18A, F/A-18B
U	162826 AND UP	F/A-18A/B/C/D
V	162826 THRU 163175	F/A-18A, F/A-18B
W	161353 THRU 163118	F/A-18A, F/A-18B
X	163427 THRU 163509	F/A-18C, F/A-18D
Y	162435 AND UP	F/A-18A, F/A-18B
Z	161353 THRU 163754	F/A-18A/B/C/D
AA	163755 AND UP	F/A-18C, F/A-18D
AB	161924 THRU 161987	F/A-18A, F/A-18B
AC	163144 AND UP	F/A-18A/B/C/D

**Fuselage Segment - Center, Aft Section, Y557.500 to Y657.350, Assembly of**

INDEX NO.	PART NUMBER	DESCRIPTION							UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7			
		AD				161353	THRU	164008		F/A-18A/B/C/D	
		AE				164009	AND	UP		F/A-18C, F/A-18D	
		AF				161353	THRU	163772		F/A-18A/B/C/D	
		AG				163773	THRU	164008		F/A-18C, F/A-18D	
		AH				161353	THRU	163175		F/A-18A, F/A-18B	
		AJ				163427	THRU	163510		F/A-18C, F/A-18D	
		AK				163699	THRU	164682		F/A-18C, F/A-18D	
		AL				164627	THRU	164740		F/A-18C, F/A-18D	
		AM				164683	THRU	165181		F/A-18C, F/A-18D	
		AN				163699	THRU	164681		F/A-18C, F/A-18D	
		AP				164682	THRU	165181		F/A-18C, F/A-18D	
		AQ				164865	AND	UP		F/A-18C, F/A-18D	
		AR				161966	AND	UP		F/A-18A/B/C/D	
		AS				162395	AND	UP		F/A-18A/B/C/D	
		AT				161358	THRU	162477		F/A-18A, F/A-18B	
						163427	AND	UP		F/A-18C, F/A-18D	
		AU				164020	AND	UP		F/A-18C	
						164017	AND	UP		F/A-18D	
		AV				161966	AND	UP		F/A-18A, F/A-18B	
						163427	THRU	164255		F/A-18C, F/A-18D	
		AW				161358	AND	UP		F/A-18A/B/C/D	
		AX				161945	AND	UP		F/A-18A/B/C/D	
		AY				161742	AND	UP		F/A-18A/B/C/D	
		AZ				164644	AND	UP		F/A-18C, F/A-18D	
		BA				164705	AND	UP		F/A-18C, F/A-18D	
		BB				161352	THRU	162477		F/A-18A, F/A-18B	
						162882	THRU	163175		F/A-18C, F/A-18D	
						163427	AND	UP		F/A-18C, F/A-18D	
		BC				161353	THRU	163175		F/A-18A, F/A-18B	
		BD				163427	THRU	164014		F/A-18C, F/A-18D	
		BE				164015	THRU	164274		F/A-18C, F/A-18D	

**Fuselage Segment - Center, Aft Section, Y557.500 to Y657.350, Assembly of**

# A1-F18AC-SRM-440

Change 2

## FIG 008 00

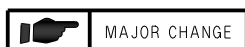
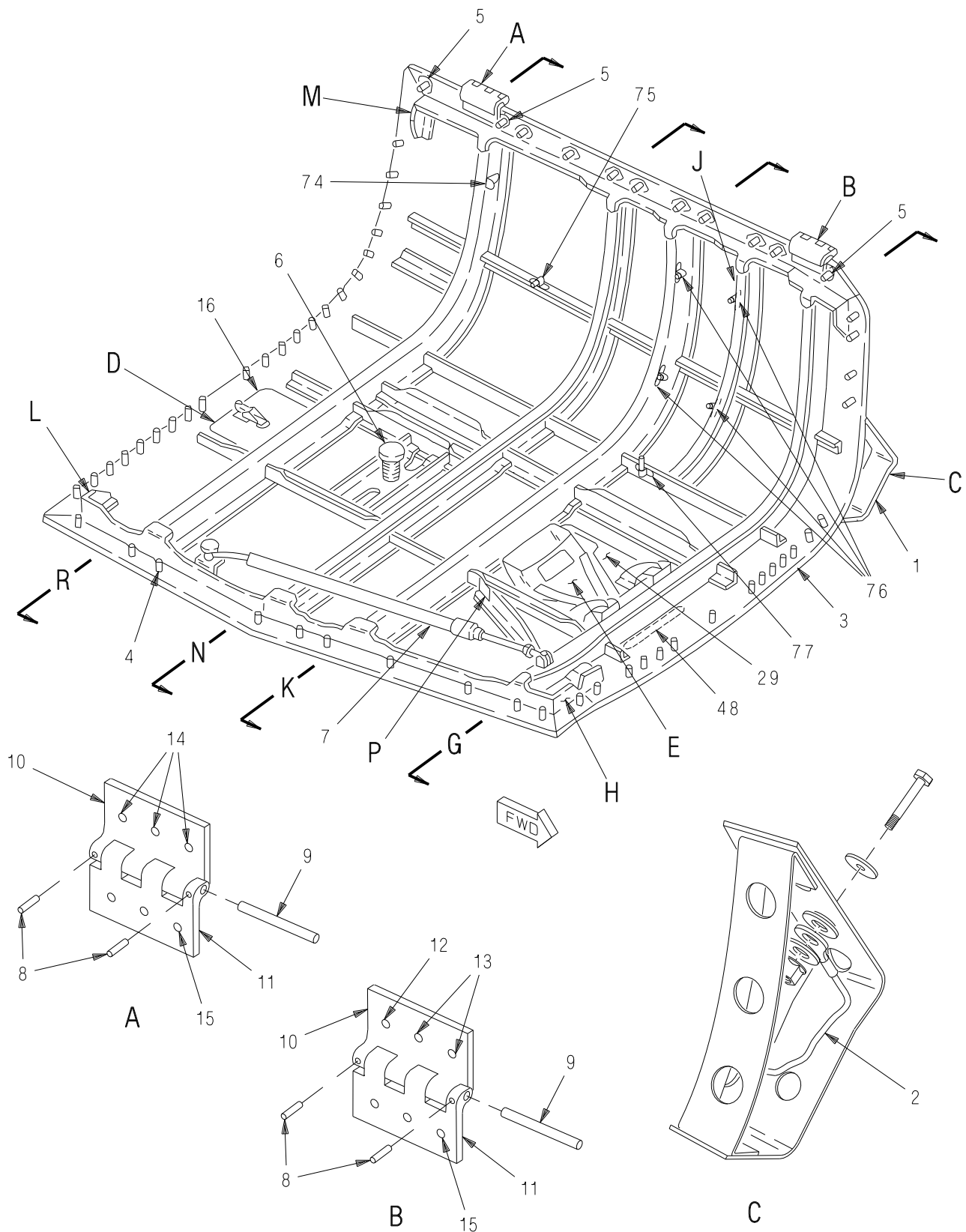
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INDEX NO.	PART NUMBER	DESCRIPTION							UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7			
		BF	164275	THRU	164627				F/A-18C, F/A-18D		
		BG	164628	THRU	164704				F/A-18C, F/A-18D		
		BH	164682	THRU	164704				F/A-18C, F/A-18D		
		BJ	164628	THRU	164681				F/A-18C, F/A-18D		
		BK	165182	AND	UP				F/A-18C, F/A-18D		
		BL	164865	THRU	165181				F/A-18C, F/A-18D		
		BM	163427	THRU	164968				F/A-18C, F/A-18D		
		BN	164969	AND	UP				F/A-18C, F/A-18D		
		BP	164892	AND	UP				F/A-18C, F/A-18D		
		BQ	161926	AND	UP				F/A-18A/B/C/D		
		BR	161925	AND	UP				F/A-18A		
			161924	AND	UP				F/A-18B		
		BS	161925	THRU	161983				F/A-18A, F/A-18B		
		BT	161984	THRU	164278,				F/A-18A/B/C/D		
			164718	THRU	164870						
		BU	164279	THRU	164717,				F/A-18C, F/A-18D		
			164871	AND	UP						

Fuselage Segment - Center, Aft Section, Y557.500 to Y657.350, Assembly of



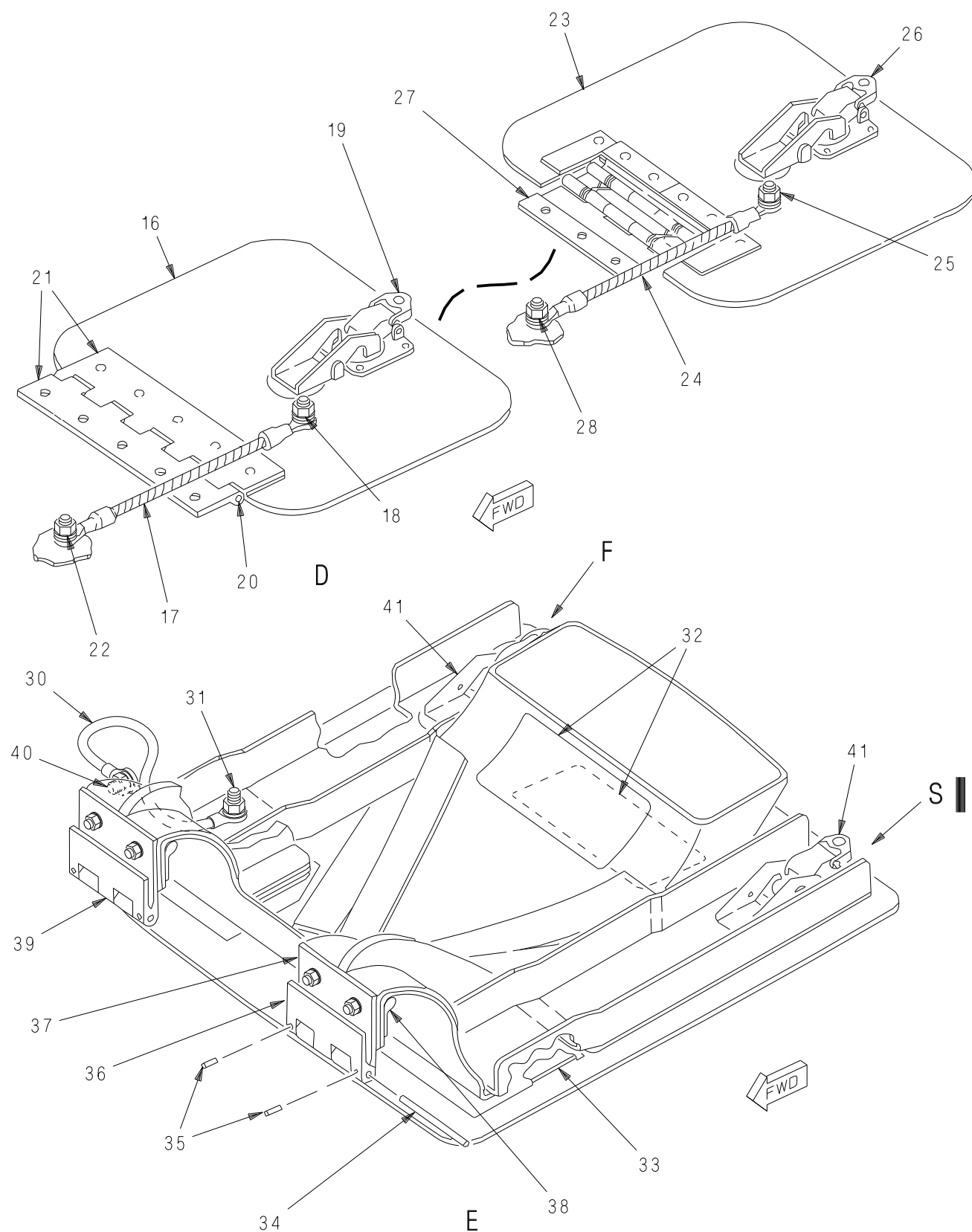




MAJOR CHANGE

ADA800-9-1-045

**Door, Access - Engine, Forward, Installation of**



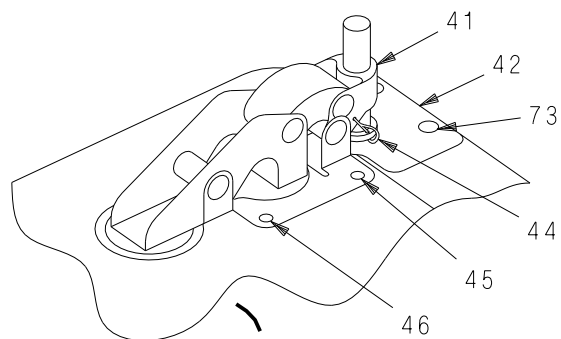
**Door, Access - Engine, Forward, Installation of**

# A1-F18AC-SRM-440

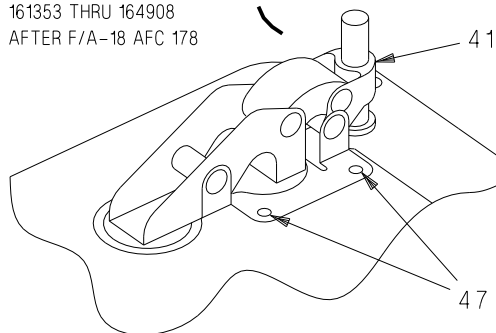
Change 2

FIG 009 00

Page 3

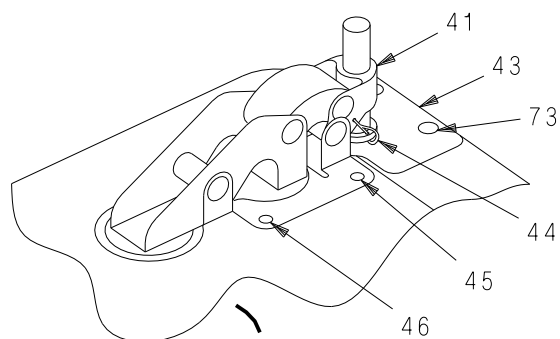


164909 AND UP; ALSO  
161353 THRU 164908  
AFTER F/A-18 AFC 178

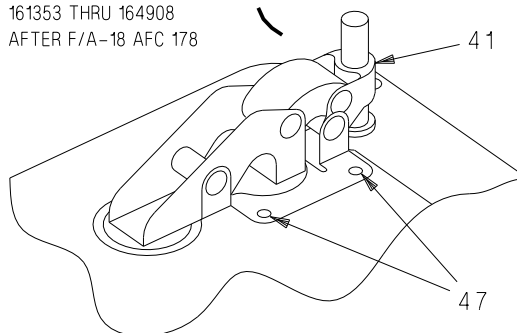


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BEFORE F/A-18 AFC 178

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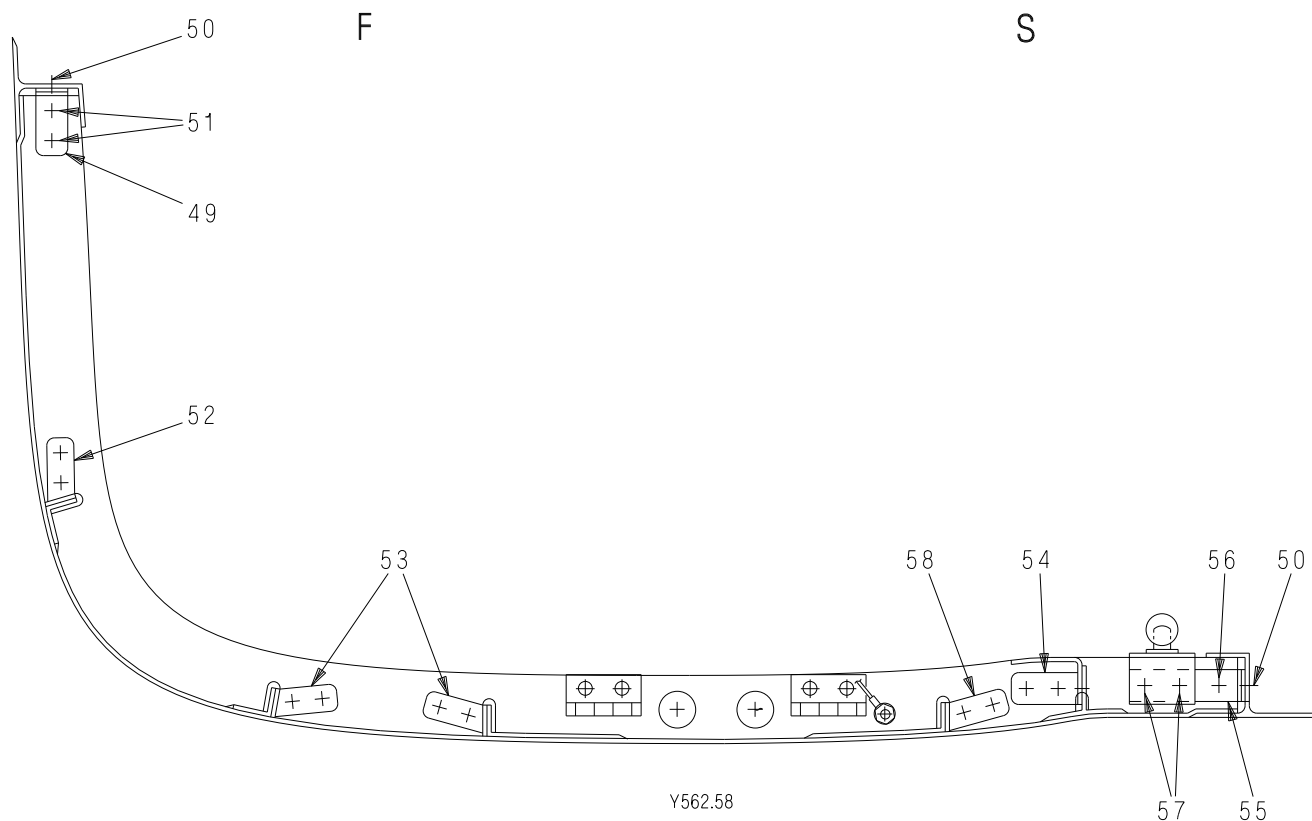


164909 AND UP; ALSO  
161353 THRU 164908  
AFTER F/A-18 AFC 178



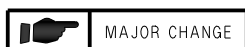
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BEFORE F/A-18 AFC 178

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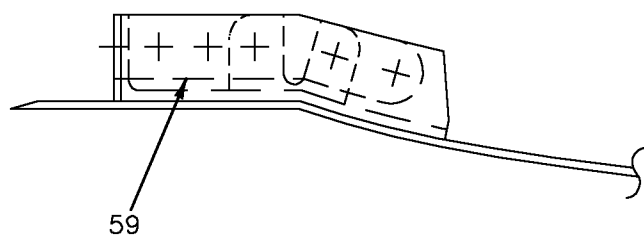
Y562.58

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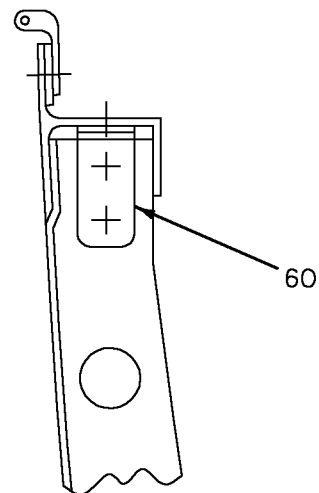


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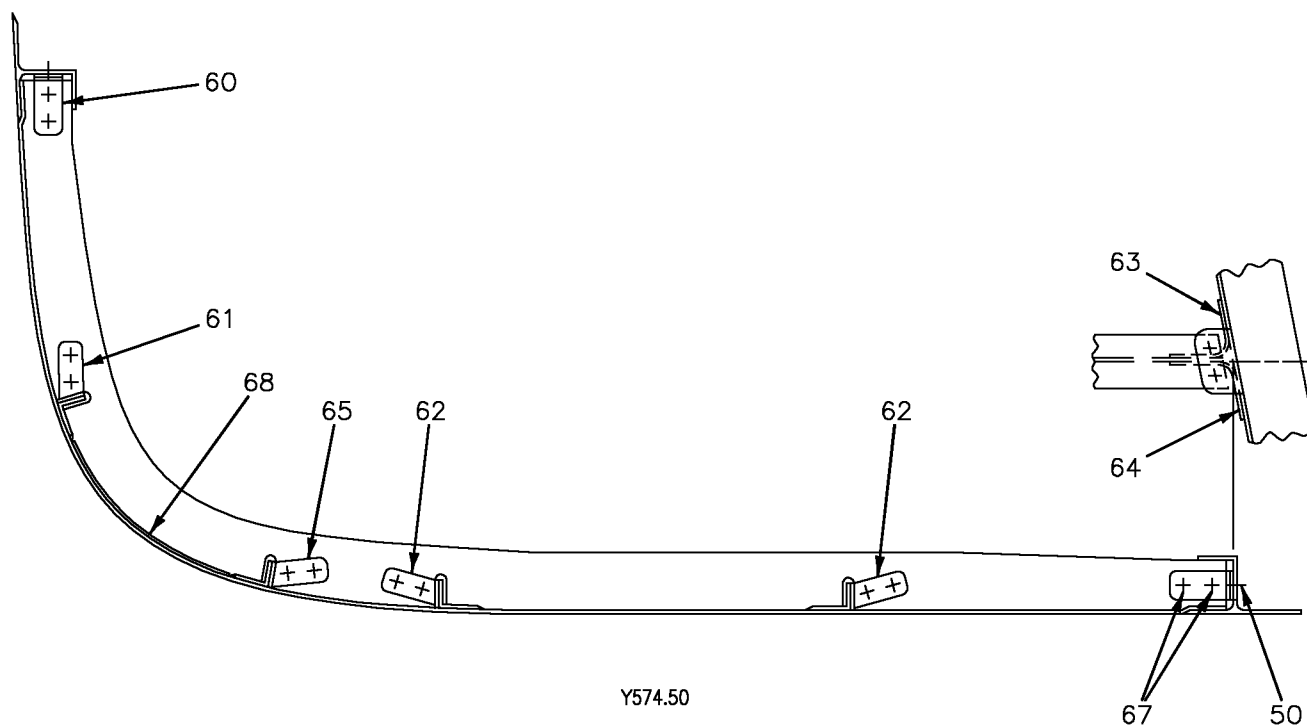
Door, Access - Engine, Forward, Installation of



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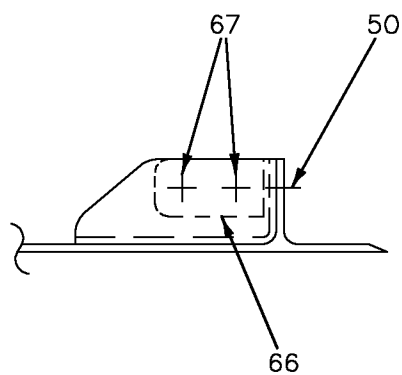


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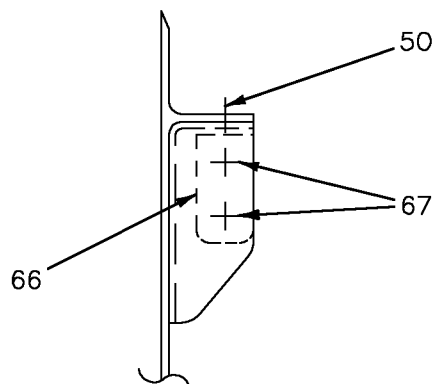


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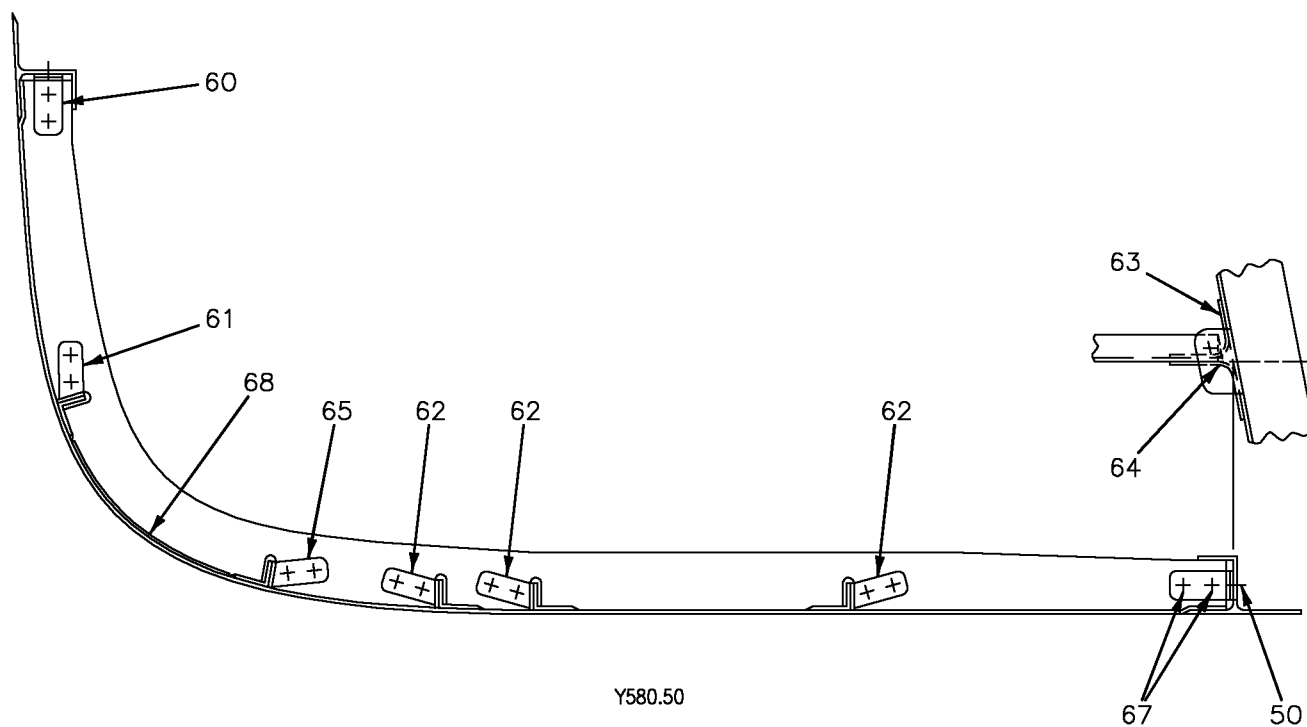
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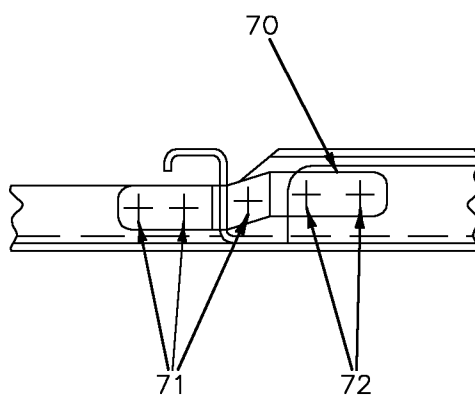


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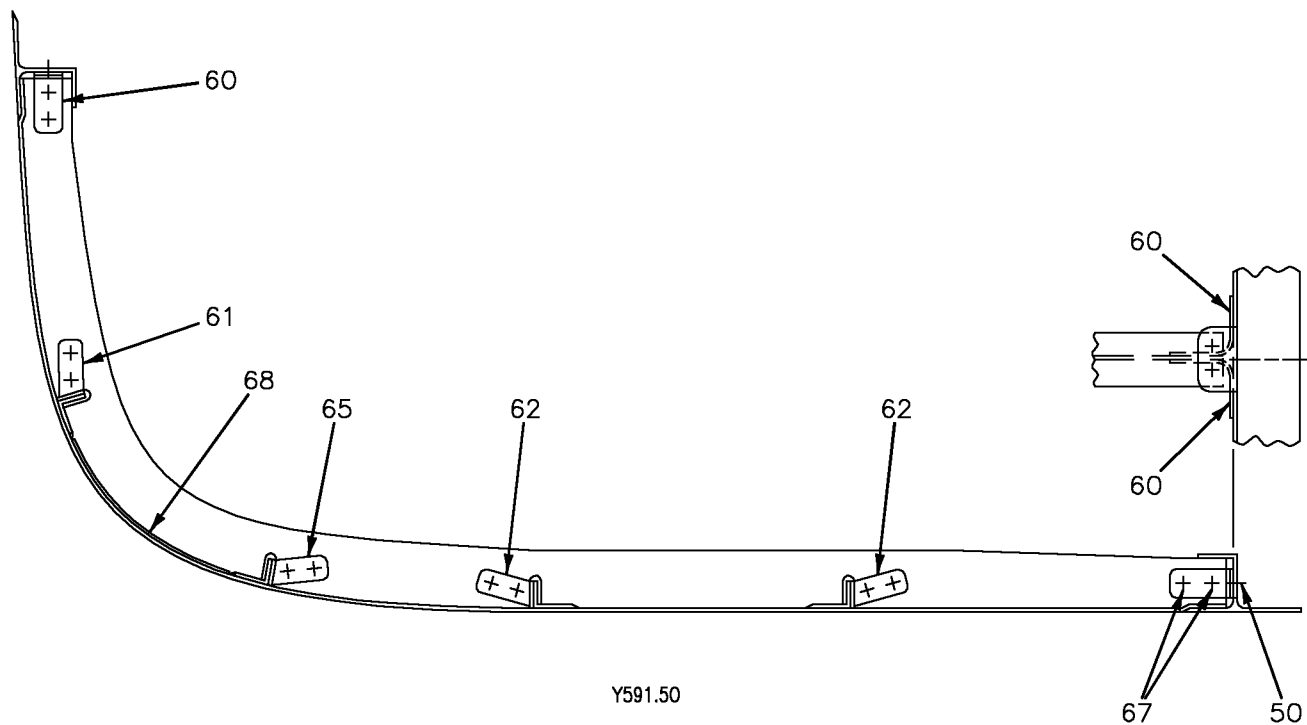


Y580.50

N



P



R

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A330600-1015	DOOR, ACCESS - ENGINE, FORWARD, ..... INSTALLATION OF, LH (76301) (NHA, FIG 003 00)	REF	H	XCOZZ
	74A330600-1019	SEE ABOVE (76301) .....	REF	P	XCOZZ
	74A330600-1023	SEE ABOVE (76301) .....	REF	N	XCOZZ
	74A330600-1029	SEE ABOVE (76301) .....	REF	AH	XCOZZ
	74A330600-1035	SEE ABOVE (76301) .....	REF	AK	XCOZZ
	74A330600-1016	SEE ABOVE, RH (76301) .....	REF	H	XCOZZ
	74A330600-1020	SEE ABOVE (76301) .....	REF	P	XCOZZ
	74A330600-1024	SEE ABOVE (76301) .....	REF	N	XCOZZ
	74A330600-1030	SEE ABOVE (76301) .....	REF	AH	XCOZZ
	74A330600-1036	SEE ABOVE (76301) .....	REF	AK	XCOZZ
1	74A330649-1009	. FAIRING - MISSILE TRANSITION, ..... FORWARD ENGINE ACCESS DOOR, LH (76301)	1	*	PAOZZ
	74A330649-1007	. SEE ABOVE (76301) .....	1	*	PAOZZ
	74A330649-1003	. SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	H*	PAOZZ
	74A330649-1001	. SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	H*	PAOZZ
	74A330649-1010	. SEE ABOVE, RH (76301) .....	1	*	PAOZZ
	74A330649-1008	. SEE ABOVE (76301) .....	1	*	PAOZZ
	74A330649-1004	. SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	H*	PAOZZ
	74A330649-1002	. SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	H*	PAOZZ
	01916-6K-9	. STUD, TURNLOCK FASTENER (AP) ..... (80539) (MCDONNELL SPEC ST3M783-6-9)	3		PAOZZ
	4M36-03003	. WASHER, FLAT (AP) (76301) .....	3		PAOZZ
	1944-6	. RING, RETAINING (AP) (80539) ..... (MCDONNELL SPEC 3M394-6)	3		PAOZZ
2	MS25083-1BD5	. . LEAD, ELECTRICAL .....	1	M	PAOZZ
	NAS653V4	. . BOLT (AP) .....	1	M	PAOZZ
	4M36-01015	. . WASHER, FLAT (AP) (76301) (UNDER . BOLT HEAD)	1	M	PAOZZ
	NAS1149D0363J	. . WASHER, FLAT (AP) (ONE UNDER NUT . AND ONE BETWEEN ELECTRICAL LEAD AND FAIRING)	2	M	PAOZZ
	NAS1291C3M	. . NUT (AP) .....	1	M	PAOZZ
3	74A330601-1035	. DOOR, ACCESS - ENGINE, FORWARD, .... ASSEMBLY OF, LH (76301) (TRIM AND DRILL ON INSTALLATION) (DOOR 64L)	1	AK	PBOOD
	74A330601-1033	. SEE ABOVE (76301) .....	1	AG	PBOOD
	74A330601-1029	. SEE ABOVE (76301) .....	1	R	PBOOD
	74A330601-1025	. SEE ABOVE (76301) .....	1	S	PBOOD
	74A330601-1021	. SEE ABOVE (76301) .....	1	H	PBOOD
	74A330601-1023	. SEE ABOVE (76301) .....	1	H	PBOOD
	74A330601-1017	. SEE ABOVE (76301) .....	1	H	PBOOD
	74A330601-1015	. SEE ABOVE (76301) .....	1	A	PBOOD
	74A330601-1036	. SEE ABOVE, RH (76301) (DOOR 64R) ...	1	AK	PBOOD
	74A330601-1034	. SEE ABOVE (76301) .....	1	Q	PBOOD
	74A330601-1030	. SEE ABOVE (76301) .....	1	AJ	PBOOD
	74A330601-1026	. SEE ABOVE (76301) .....	1	S	PBOOD
	74A330601-1022	. SEE ABOVE (76301) .....	1	H	PBOOD
	74A330601-1024	. SEE ABOVE (76301) .....	1	H	PBOOD
	74A330601-1018	. SEE ABOVE (76301) .....	1	H	PBOOD
	74A330601-1016	. SEE ABOVE (76301) .....	1	A	PBOOD
4	192014-6K6	. . STUD, TURNLOCK FASTENER LH ..... (92215) (MCDONNELL SPEC ST3M734-6W6)	50		PAOZZ
	192014-6K6	. . SEE ABOVE, RH (92215) .....	51		PAOZZ
	1944-6	. . RING, RETAINING LH (AP) (80539) .. (MCDONNELL SPEC 3M394-6)	50		PAOZZ

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5	1944-6	. . SEE ABOVE, RH (AP) (80539) . . . . .	51		PAOZZ
	192014-6K6	. . STUD, TURNLOCK FASTENER . . . . . (92215) (MCDONNELL SPEC ST3M734-6W6)	11		PAOZZ
	3M384-6-1	. . SPACER, PLATE (76301) . . . . .	11		PAOZZ
	1944-6	. . RING, RETAINER (AP) (80539) . . . . . (MCDONNELL SPEC 3M394-6)	11		PAOZZ
	74A500609-1001	. . BELLOWS - COMBINED DRAINS, . . . . . ENGINE OVERBOARD, INSTALLATION OF, LH (76301)	1		XCOZZ
6	74A500609-1002	. . SEE ABOVE, RH (76301) . . . . .	1		XCOZZ
	75418	. . . BELLOWS - COMBINED DRAINS, . . . . . ENGINE OVERBOARD, ASSEMBLY OF (16519) (MCDONNELL SPEC 74B508001-101)	1		PAOZZ
7	A2624-1	. . HOLDER, DOOR - FORWARD, ENGINE . . . ACCESS, ASSEMBLY OF (08844) (MCDONNELL SPEC 74B330057-101)	1		PAOZZ
8	NAS1291C6M	. . NUT (AP) . . . . .	1		PAGZZ
	NAS1149C0663R	. . WASHER (AP) . . . . .	1		PAGZZ
	ST4M166-6-003	. . BUSHING (AP) (76301) . . . . .	1		PAOZZ
	MS16562-4	. . PIN . . . . .	4		PAOZZ
	MS20253P5-219	. . PIN . . . . .	2		PAOZZ
10	74A330606-2003	. . HINGE HALF - STRUCTURE, ENGINE . . . ACCESS DOOR, INBOARD (76301)	2		PAOZZ
11	74A330606-2001	. . SEE ABOVE (76301) . . . . .	2	*	PAOZZ
	74A330639-2003	. . HINGE HALF - STRUCTURE, ENGINE . . . ACCESS DOOR, OUTBOARD (76301)	2		PAOZZ
12	74A330639-2001	. . SEE ABOVE (76301) . . . . .	2	*	PAOZZ
	HLT53YC-6-7	. . PIN, RIVET THREADED (73197) . . . . . (MCDONNELL SPEC ST3M760C3-7)	1		PAOZZ
13	HL570-6MC	. . COLLAR (73197) (MCDONNELL SPEC . . . ST3M525N3ME)	1		PAOZZ
	HLT53YC-6-9	. . PIN, RIVET, THREADED (73197) . . . . . (MCDONNELL SPEC ST3M760C3-9)	2		PAOZZ
	74A330711-2141	. . SPACER (76301) (MAKE FROM 0.125 . . X 0.75 X 0.75 7075-T76 ALUMINUM SHEET)	2	B	MGOZZ
14	HL570-6MC	. . COLLAR (73197) (MCDONNELL SPEC . . . ST3M525N3ME)	2		PAOZZ
	HLT53YC-6-5	. . PIN, RIVET, THREADED (73197) . . . . . (MCDONNELL SPEC ST3M760C3-5)	3		PAOZZ
15	HL570-6MC	. . COLLAR (73197) (MCDONNELL SPEC . . . ST3M525N3ME)	3		PAOZZ
	NAS1097KE6-( )	. . RIVET, SOLID (LENGTH DETERMINED . . AT INSTALLATION)	6		PAOZZ
16	74A331635-1003	. . DOOR, ACCESS - FUEL FILTER, . . . . . ASSEMBLY OF, LH (76301) (DOOR 69L)	1	A	PAOOG
17	74A331635-1004	. . SEE ABOVE, RH (76301) (DOOR 69R) .	1	A	PAOOG
	NAS663V2HT	. . BOLT (AP) . . . . .	5		PAOZZ
	NAS1149C0363R	. . WASHER (AP) . . . . .	5		PAOZZ
	NAS1291C3M	. . NUT (AP) . . . . .	5		PAOZZ
	MS25083-5AB5	. . . LEAD, ELECTRICAL . . . . .	1		PAOZZ
18	MS24693C26	. . . SCREW, MACHINE . . . . .	1		PAOZZ
19	NAS1149DN632J	. . . WASHER, FLAT (AP) . . . . .	1		PAOZZ
	MS35338-41	. . . WASHER, FLAT (AP) (UNDER NUT) . .	1		PAOZZ
	NAS1291C06M	. . . NUT, SELF LOCKING (AP) . . . . .	1		PAOZZ
20	H620-1S071C	. . . LATCH ASSEMBLY, PUSH BUTTON . . . (83014) (MCDONNELL SPEC 9M669-1-071)	1		PAOZZ
	MS20253P2-465	. . . PIN . . . . .	1	A	PAOZZ
21	MS20001PH6-450	. . . HINGE . . . . .	2	A	PAOZZ
22	NAS1801-08-7	. . SCREW, MACHINE . . . . .	1		PAOZZ

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	MS35338-42	. . WASHER, LOCK (AP) (UNDER SCREW ... HEAD)	1		PAOZZ
	NAS1149DN832J	. . WASHER, FLAT (AP) .....	1		PAOZZ
	MS21042L08	. . NUT, SELF LOCKING (AP) .....	1		PAOZZ
23	74A331635-1009	. . DOOR, ACCESS - FUEL FILTER, ..... ASSEMBLY OF, LH (76301)	1	F*	PAOOG
	74A331635-1005	. . SEE ABOVE, RH (76301) (DOOR 69L) . (REIDENTIFIED TO 139012-1 AFTER F/A-18 AFC 089)	1	F*	PAOOG
	74A331635-1007	. . SEE ABOVE, LH (76301) (DOOR 69L) . (REIDENTIFIED TO 139012-3 AFTER F/A-18 AFC 089)	1	D	PAOOG
	74A331635-1010	. . SEE ABOVE, RH (76301) (DOOR 69R) .	1	F*	PAOOG
	74A331635-1006	. . SEE ABOVE, RH (76301) (DOOR 69R) . (REIDENTIFIED AS 139012-2 AFTER F/A-18 AFC 089)	1	F*	PAOOG
	74A331635-1008	. . SEE ABOVE, RH (76301) (DOOR 69R) . (REIDENTIFIED TO 139012-4 AFTER F/A-18 AFC 089)	1	D	PAOOG
	NAS663V2HT	. . BOLT (AP) .....	3	L	PAOZZ
	NAS663V4HT	. . BOLT (AP) .....	3	K	PAOZZ
	NAS1149C0363R	. . WASHER (AP) .....	3		PAOZZ
	NAS1291C3M	. . NUT (AP) .....	3		PAOZZ
24	MS25083-5AB5	. . . LEAD, ELECTRICAL .....	1		PAOZZ
25	MS24693C27	. . . SCREW, MACHINE .....	1		PAOZZ
	NAS1149DN632J	. . . WASHER, FLAT (AP) .....	1		PAOZZ
	MS35338-41	. . . WASHER, LOCK (AP) (UNDER NUT) ..	1		PAOZZ
	NAS1291C06M	. . . NUT, SELF LOCKING (AP) .....	1		PAOZZ
26	H620-1S071C	. . . LATCH ASSEMBLY, PUSH BUTTON .... (83014) (MCDONNELL SPEC 9M669-1-071)	1		PAOZZ
27	H3105-1	. . . HINGE, DOUBLE INTERLOCK - ..... ACCESS DOOR, FUEL FILTER (83014) (MCDONNELL SPEC 74B330067-101)	1		PAOZZ
	H6300K2054	. . . HINGE, BUTT - ACCESS DOOR, ..... FUEL FILTER (83014) (MCDONNELL SPEC 74B330054-109) (USE UNTIL EXHAUSTED)	1	L	PAOZZ
28	NAS1801-08-7	. . SCREW, MACHINE .....	1		PAOZZ
	MS35338-42	. . WASHER, LOCK (AP) (UNDER SCREW ... HEAD)	1		PAOZZ
	NAS1149DN832J	. . WASHER, FLAT (AP) .....	1		PAOZZ
	MS21042L08	. . NUT, SELF-LOCKING (AP) .....	1		PAOZZ
29	74A330643-1021	. . DOOR, ACCESS - ENGINE OIL ..... SERVICE AND BAY PURGE, ASSEMBLY OF, LH (76301)	1	M	PAOOD
	74A330643-1011	. . SEE ABOVE (76301) .....	1	AC*	PAOOD
	74A330643-1013	. . SEE ABOVE (76301) .....	1	AD*	PAOOD
	74A330643-1007	. . SEE ABOVE (76301) .....	1	H	PAOOD
	74A330643-1022	. . SEE ABOVE, RH (76301) (DOOR 65R) .	1	M	PAOOD
	74A330643-1012	. . SEE ABOVE (76301) .....	1	AE*	PAOOD
	74A330643-1014	. . SEE ABOVE (76301) .....	1	AF*	PAOOD
	74A330643-1008	. . SEE ABOVE (76301) .....	1	H	PAOOD
	NAS663V4HT	. . BOLT (AP) .....	4		PAOZZ
	NAS1149D0316J	. . WASHER (AP) .....	4		PAOZZ
	NAS1291C3M	. . NUT (AP) .....	4		PAOZZ
30	MS25083-5BC6	. . . LEAD ELECTRICAL .....	1	M	PAOZZ
31	MS24693C51	. . . SCREW, MACHINE .....	1	M	PAOZZ
	NAS1149DN832J	. . . WASHER, FLAT (AP) .....	1	M	PAOZZ
	MS35338-42	. . . WASHER, FLAT (AP) (UNDER NUT) ..	1	M	PAOZZ
	NAS1291C08M	. . . NUT, SELF LOCKING (AP) .....	1	M	PAOZZ

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32	74A895620-2001	. . . PLATE - INSTRUCTION, WARNING ... (MAKE FROM 0.005 X 1.50 X 3.50 1100-H14 AL FOIL)	2		MGOZZ
33	74A330710-2207	. . SHIM (MAKE FROM 5052 AL ..... LAMINATE, 0.062 X 1.97 X 2.57)	1	X	MGOZZ
34	MS20253P2-170	. . PIN .....	1		PAOZZ
35	MS16562-2	. . PIN .....	2		PAOZZ
36	74A330644-2005	. . HINGE HALF, BUTT - ACCESS DOOR, .. ENGINE OIL SERVICE (76301)	1		PAOZZ
37	74A330644-2003	. . SEE ABOVE (76301) .....	1		PAOZZ
38	74A330648-2011	. . PLATE, STRUCTURAL (76301) (MAKE .. FROM 0.80 X 2.00 IMA200D03-10003)	2		MGOZZ
39	NAS663V4HT	. . BOLT (AP) .....	4		PAGZZ
	NAS1149D0363J	. . WASHER (AP) .....	4		PAOZZ
	NAS1291C3M	. . NUT (AP) .....	4		PAOZZ
	74A330647-1003	. . HINGE, BUTT - ACCESS DOOR, ..... ENGINE OIL SERVICE, ASSEMBLY OF (76301)	2		XBOOO
40	74A330710-2003	. . SHIM (AP) (MAKE FROM 5052 AL ..... LAMINATE 0.062 X 0.94 X 2.00)	2	A	MGOZZ
	NAS663V6HT	. . BOLT (AP) .....	4		PAOZZ
	NAS1149D0316J	. . WASHER (AP) .....	4		PAOZZ
	NAS1291C3M	. . NUT (AP) .....	4		PAOZZ
	NAS1801-4-8	. . SCREW, MACHINE .....	1	M	PAOZZ
	NAS1149D0416J	. . WASHER FLAT (AP) .....	1	M	PAOZZ
	MS35338-139	. . WASHER, LOCK (AP) (UNDER SCREW ... HEAD)	1	M	PAOZZ
41	MS21042-L4	. . NUT, SELF-LOCKING (AP) .....	1	M	PAOZZ
	H620-7S180G	. . . LATCH ASSEMBLY, PUSH BUTTON .... (83014) (MCDONNELL SPEC 9M669-1-180-A)	2	U	PAOZZ
42	H620-1S180C	. . . SEE ABOVE (83014) (MCDONNELL ... SPEC 9M669-1-180)	2	W*	PAOZZ
	TL18045-101-180	. . . SEE ABOVE (29312) .....	2	W*	PAOZZ
	74A330613-2005	. . PLATE (76301) (MAKE FROM 0.040 X . 1.13 X 1.50, 17-7 PH CRES SHEET)	1	U	MGOZZ
	74A330613-2006	. . SEE ABOVE, RH (76301) .....	1	U	MGOZZ
	74A330613-2007	. . SEE ABOVE (76301) .....	1	U	MGOZZ
	74A330613-2008	. . SEE ABOVE (76301) .....	1	U	MGOZZ
	HLT151TB-6-4	. . PIN (73197) (MCDONNELL ..... SPEC ST3M812-3-4)	2	U	PAOZZ
43	HL94DU6	. . COLLAR (AP) (73197) .....	2	U	PAOZZ
	MS20995N20	. . WIRE .....	AR	U	PAOZZ
44	SLS130CT-EU04-4	. . PIN (17446) (MCDONNELL ..... SPEC 3M1232-C04-4)	2	U	PAOZZ
	NAS1080AG04	. . COLLAR (AP) .....	2	U	PAOZZ
45	SLS130CT-EU04-4	. . PIN (17446) (MCDONNELL SPEC ..... 3M1232-C04-4)	2	U	PAOZZ
	NAS1080AG04	. . COLLAR (AP) .....	2	U	PAOZZ
46	MS20426B4-5	. . RIVET, SOLID .....	4		PAOZZ
47	74A330601-2013	. . PLATE (76301) (MAKE FROM 0.020 ... X 0.75 X 8.00, 6AL-4V TI SHEET)	1	J	MGOZZ
48	74A330637-2037	. . CLIP, ANGLE (76301) (MAKE FROM ... 0.071 X 0.90 X 3.65, 7075-T6 ALCLAD) (MANUFACTURE A1-F18AE-SRM-750, WP015 00)	2	Y	MGOZZ
49	HLT310-6-4	. . PIN (AP) (73197) (MCDONNELL ..... SPEC ST3M759V3L4)	2		PAOZZ
	SW2000-6W	. . WASHER (AP) (73197) (MCDONNELL ... SPEC ST3M683-3)	2		PADZZ

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	HL582-6MCA	. . COLLAR (AP) (73197) (MCDONNELL ... SPEC ST3M608N3ME)	2		PAOZZ
51	HLT310-6-3	. . PIN (AP) (73197) (MCDONNELL SPEC ... ST3M759V3L3)	2		PAOZZ
	HL570-6MC	. . COLLAR (AP) (73197) (MCDONNELL ... SPEC ST3M525N3ME)	2		PAOZZ
52	74A330637-2021	. . CLIP, ANGLE LH (76301) (MAKE ..... FROM 0.071 X 0.96 X 3.65, 7075-T6 ALCLAD) (MANUFACTURE A1-F18AE-SRM-750, WP015 00)	1		MGOZZ
	74A330637-2022	. . SEE ABOVE, RH (76301) .....	1		MGOZZ
	MS20470E6-( )	. . RIVET, SOLID (AP) .....	4	H	PAOZZ
	MS20470E5-( )	. . RIVET, SOLID (AP) .....	4	M	PAOZZ
53	74A330637-2007	. . CLIP, ANGLE LH (76301) (MAKE ..... FROM 0.071 X 0.90 X 3.55, 7075-T6 ALCLAD) (MANUFACTURE A1-F18AE-SRM-750, WP015 00)	1		MGOZZ
	74A330637-2008	. . SEE ABOVE, RH (76301) .....	1		MGOZZ
	MS20470E6-( )	. . RIVET, SOLID (AP) .....	4	H	PAOZZ
	MS20470E5-( )	. . RIVET, SOLID (AP) .....	4	M	PAOZZ
54	74A330637-2035	. . CLIP, ANGLE LH (76301) (MAKE ..... FROM 0.071 X 3.20 X 3.68, 7075-T6 ALCLAD) (MANUFACTURE A1-F18AE-SRM-750, WP015 00)	1		MGOZZ
	74A330637-2036	. . SEE ABOVE, RH (76301) .....	1		MGOZZ
	MS20470E6-( )	. . RIVET, SOLID (AP) .....	6		PAOZZ
55	74A330637-2011	. . CLIP, ANGLE LH (MAKE FROM 0.071 ... X 1.00 X 4.88, 7075-T6 ALCLAD) (MANUFACTURE A1-F18AE-SRM-750, WP015 00)	1		MGOZZ
	74A330637-2012	. . SEE ABOVE, RH (76301) .....	1		MGOZZ
56	HLT310-6-4	. . RIVET, SOLID (AP) (73197) .....	1		PAOZZ
	HL570-6MC	. . COLLAR (AP) (73197) (MCDONNELL ... SPEC ST3M525N3ME)	1		PAOZZ
57	MS20470E6-( )	. . RIVET, SOLID (AP) .....	2		PAOZZ
58	74A330637-2019	. . CLIP, ANGLE LH (76301) (MAKE ..... FROM 0.063 X 0.95 X 3.50, 7075-T6 ALCLAD) (MANUFACTURE A1-F18AE-SRM-750, WP015 00)	1		MGOZZ
	74A330637-2020	. . SEE ABOVE, RH (76301) .....	1		MGOZZ
	MS20470AD5-( )	. . RIVET, SOLID (AP) .....	4	H	PAOZZ
	MS20470E5-( )	. . RIVET, SOLID (AP) .....	4	M	PAOZZ
59	74A330637-2033	. . CLIP, ANGLE LH (MAKE FROM 0.071 ... X 1.40 X 6.90, 7075-T6 ALCLAD) (MANUFACTURE A1-F18AE-SRM-750, WP015 00)	1		MGOZZ
	74A330637-2034	. . SEE ABOVE, RH (76301) .....	1		MGOZZ
	MS20470E6-( )	. . RIVET, SOLID (AP) .....	7		PAOZZ
60	74A330637-2001	. . CLIP, ANGLE (MAKE FROM 0.071 ..... X 0.90 X 3.60, 7075-T6 ALCLAD) (MANUFACTURE A1-F18AE-SRM-750, WP015 00)	6		MGOZZ
	74A330637-2009	. . CLIP, ANGLE (MAKE FROM 0.071 ..... X 1.00 X 3.46, 7075-T6 ALCLAD) (MANUFACTURE A1-F18AE-SRM-750, WP015 00)	4		MGOZZ
	74A330637-2010	. . SEE ABOVE, RH (76301) .....	4		MGOZZ
	MS20470E6-( )	. . RIVET, SOLID (AP) .....	4	H	PAOZZ
	MS20470E5-( )	. . RIVET, SOLID (AP) .....	4	M	PAOZZ
62	74A330637-2017	. . CLIP, ANGLE (MAKE FROM 0.063 ..... X 1.03 X 3.52, 7075-T6 ALCLAD) (MANUFACTURE A1-F18AE-SRM-750, WP015 00)	5	B	MGOZZ
	74A330637-2018	. . SEE ABOVE, RH (76301) .....	5	B	MGOZZ

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63	MS20470AD5-( )	. . RIVET, SOLID (AP) .....	4	H	PAOZZ
	MS20470E5-( )	. . RIVET, SOLID (AP) .....	4	M	PAOZZ
	74A330637-2029	. . CLIP, ANGLE (MAKE FROM 0.063 ..... X 0.90 X 3.80, 7075-T6 ALCLAD) (MANUFACTURE A1-F18AE-SRM-750, WP015 00)	2		MGOZZ
64	74A330637-2015	. . CLIP, ANGLE (MAKE FROM 0.071 ..... X 0.90 X 3.70, 7075-T6 ALCLAD) (MANUFACTURE A1-F18AE-SRM-750, WP015 00)	2		MGOZZ
65	74A330637-2005	. . CLIP, ANGLE (MAKE FROM 0.071 ..... X 1.05 X 3.50, 7075-T6 ALCLAD) (MANUFACTURE A1-F18AE-SRM-750, WP015 00)	3		MGOZZ
66	74A330637-2006	. . SEE ABOVE, RH (76301) .....	3		MGOZZ
	MS20470E6-( )	. . RIVET, SOLID (AP) .....	4	H	PAOZZ
	MS20470E5-( )	. . RIVET, SOLID (AP) .....	4	M	PAOZZ
	74A330637-2027	. . CLIP, ANGLE (MAKE FROM 0.071 ..... X 0.90 X 3.50, 7075-T6 ALCLAD) (MANUFACTURE A1-F18AE-SRM-750, WP015 00)	2		MGOZZ
67	HLT311-6-4	. . RIVET, SOLID (AP) (73197) ..... (MCDONNELL SPEC ST3M758V3L4)	2	AA	PAOZZ
	HLT310-6-4	. . RIVET, SOLID (AP) (73197) ..... (MCDONNELL SPEC ST3M759V3L4)	2	AB	PAOZZ
	HL570-6MC	. . COLLAR (AP) (73197) (MCDONNELL ... SPEC ST3M525N3ME)	2		PAOZZ
68	74A330710-2259	. . SHIM (MAKE FROM 0.048 X 0.80 ..... X 14.00, 5052 AL LAMINATE)	AR	T	MGOZZ
69	MS14218E6-( )	. . RIVET (AP) .....	AR		PAOZZ
	74A330710-2197	. . SHIM (76301) (MAKE FROM 0.032 X .. 0.75 X 0.75, 5052 AL LAMINATE)	2	Z	MGOZZ
70	MS14218E6-( )	. . RIVET (AP) .....	1		PAOZZ
	74A330637-2031	. . CLIP, ANGLE (76301) (MAKE FROM ... 0.063 X 1.05 X 5.00, 7075-T6 ALCLAD) (MANUFACTURE A1-F18AE-SRM-750, WP015 00)	1		MGOZZ
71	74A330637-2032	. . SEE ABOVE, RH (76301) .....	1		MGOZZ
	MS20470AD5-( )	. . RIVET, SOLID (AP) .....	3		PAOZZ
	MS14218E5-( )	. . RIVET, SOLID (AP) .....	2		PAOZZ
	HLT151TB-6-4	. . PIN (AP) (73197) (MCDONNELL ..... SPEC ST3M812-3-4)	2	U	PAOZZ
74	74A885609-1099	. . BRACKET, ASSEMBLY (76301) .....	1		MGOZZ
75	WSI-332-50D	. . NUT, SELF - LOCKING, PLATE, ..... RIGHT ANGLE TWO LUG (04169) (MCDONNELL SPEC ST3M132-3-50)	1		PAOZZ
76	WSI-332-25D	. . NUT, SELF - LOCKING, PLATE, ..... RIGHT ANGLE TWO LUG (04169) (MCDONNELL SPEC ST3M132-3-25)	4		PAOZZ
77	WSI-332-100D	. . NUT, SELF - LOCKING, PLATE, ..... RIGHT ANGLE TWO LUG (04169) (MCDONNELL SPEC ST3M132-3-100)	1		PAOZZ

\* ALTERNATE OR EQUIVALENT PARTS.  
(INTRO)

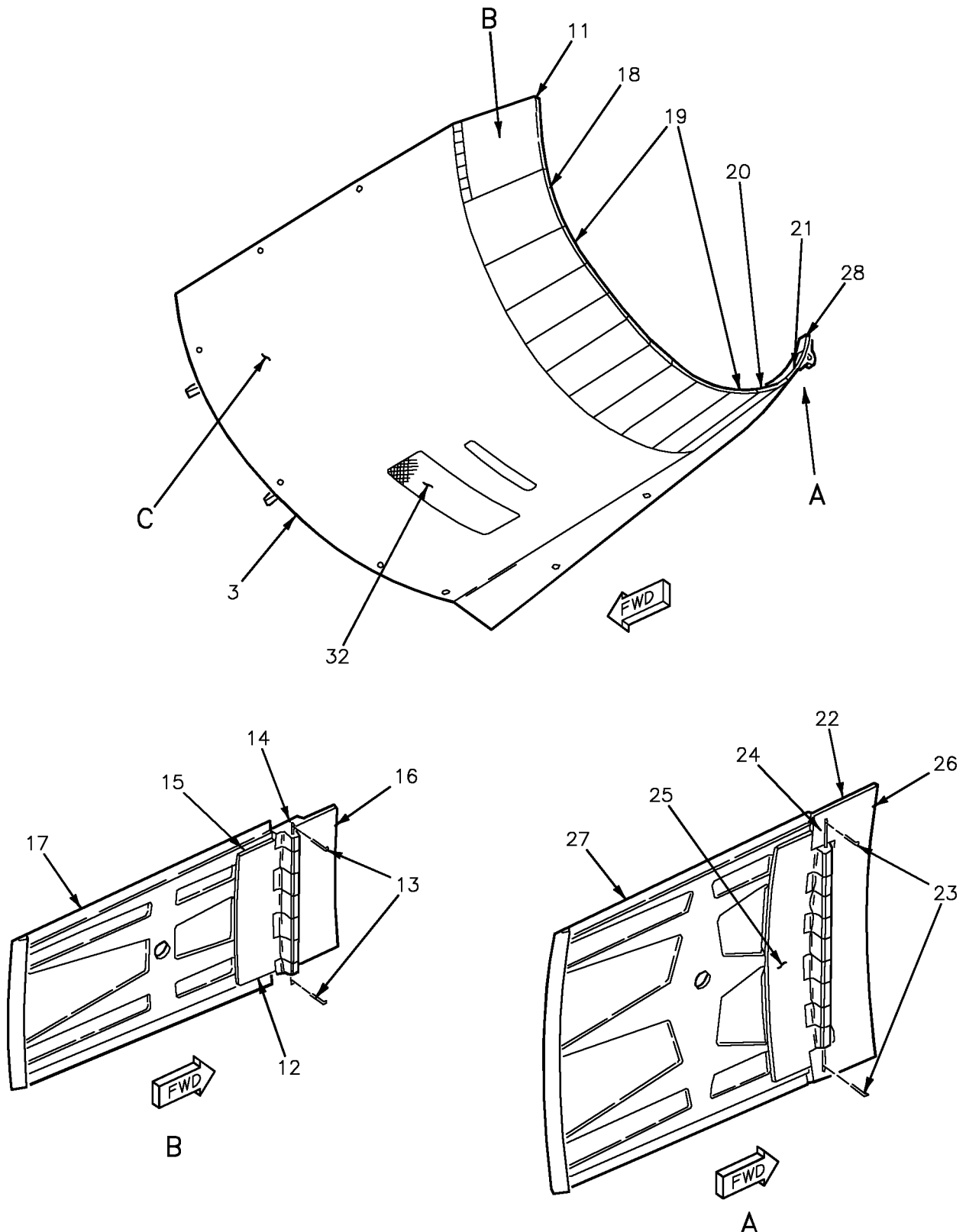
TO AVOID DEGRADING  
ELECTROMAGNETIC PROTECTION  
CAPABILITY, PARTS USABLE ON  
163985 AND UP MUST NOT BE  
SUBSTITUTED WITH EARLIER PARTS.

**Door, Access - Engine, Forward, Installation of**

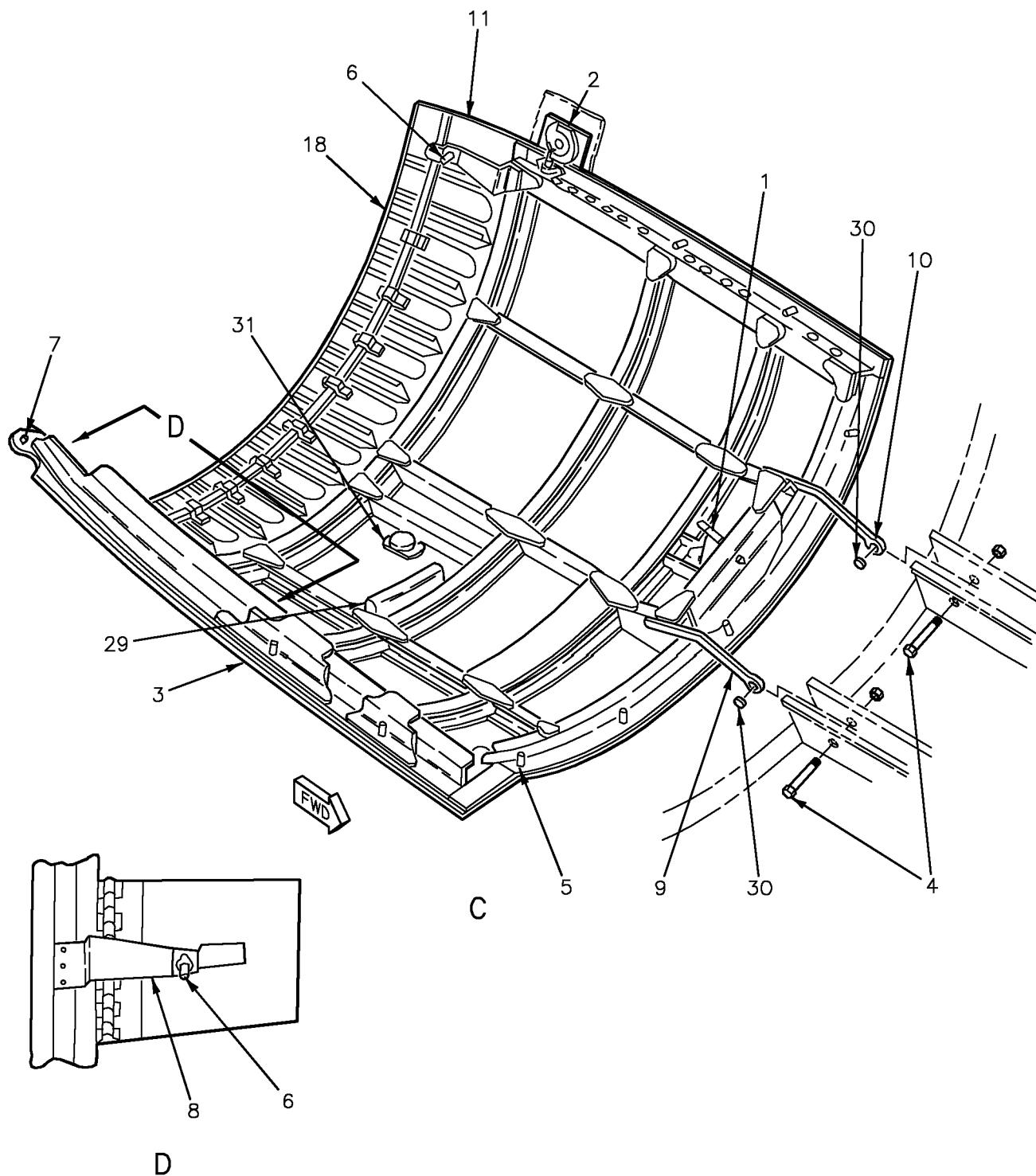
INDEX NO.	PART NUMBER	DESCRIPTION							UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7			
		CODE USABLE ON MODEL									
		A	161353	THRU	161704				F/A-18A, F/A-18B		
		B	161717	AND	UP				F/A-18A/B/C/D		
		C	164041	AND	UP				F/A-18C, F/A-18D		
		D	161705	THRU	161719				F/A-18A, F/A-18B		
		E	163985	THRU	164040				F/A-18C, F/A-18D		
		F	161720	AND	UP				F/A-18A/B/C/D		
		G	161353	THRU	164040				F/A-18A/B/C/D		
		H	161353	THRU	163782				F/A-18A/B/C/D		
		J	162401	AND	UP				F/A-18A/B/C/D		
		K	162852	AND	UP				F/A-18A/B/C/D		
		L	161705	THRU	162851				F/A-18A, F/A-18B		
		M	163985	AND	UP				F/A-18C, F/A-18D		
		N	164022	THRU	165181				F/A-18C, F/A-18D		
		P	163985	THRU	164021				F/A-18C, F/A-18D		
		Q	165178	THRU	165406,				F/A-18C, F/A-18D		
			165409	THRU	165414						
		R	164910	THRU	165180				F/A-18C, F/A-18D		
		S	163985	THRU	164909				F/A-18C, F/A-18D		
		T	163453	AND	UP				F/A-18C, F/A-18D		
		U	164909	AND	UP; ALSO				F/A-18A/B/C/D		
			161353	THRU	164908						
			AFTER	F/A-18	AFC 178						
		V	163985	THRU	164908				F/A-18C, F/A-18D		
		W	161353	THRU	164908				F/A-18A/B/C/D		
			BEFORE	F/A-18	AFC 178						
		X	162428	AND	UP				F/A-18A/B/C/D		
		Y	162394	AND	UP				F/A-18A/B/C/D		
		Z	162826	AND	UP				F/A-18A/B/C/D		
		AA	164902	AND	UP				F/A-18C, F/A-18D		
		AB	161353	THRU	164901				F/A-18A/B/C/D		

**Door, Access - Engine, Forward, Installation of**

INDEX NO.	PART NUMBER	DESCRIPTION							UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7			
		AC						164024, 164026, 164027 THRU 164038, 164041 THRU 164908	F/A-18C, F/A-18D		
		AD						163985 THRU 164021, 164023, 164025, 164039, 164040	F/A-18C, F/A-18D		
		AE						164014, 164017 THRU 164038, 164042 THRU 164908	F/A-18C, F/A-18D		
		AF						163985 THRU 164013, 164015, 164016, 164039 THRU 164041	F/A-18C, F/A-18D		
		AG						165181 THRU 165406, 165409 THRU 165414	F/A-18C, F/A-18D		
		AH						165182 THRU 165406, 165409 THRU 165414	F/A-18C, F/A-18D		
		AJ						164910 THRU 165177	F/A-18C, F/A-18D		
		AK						165407, 165408, 165415 AND UP	F/A-18C, F/A-18D		



Door, Engine Bay - Aft, Installation of, 161353 THRU 161741





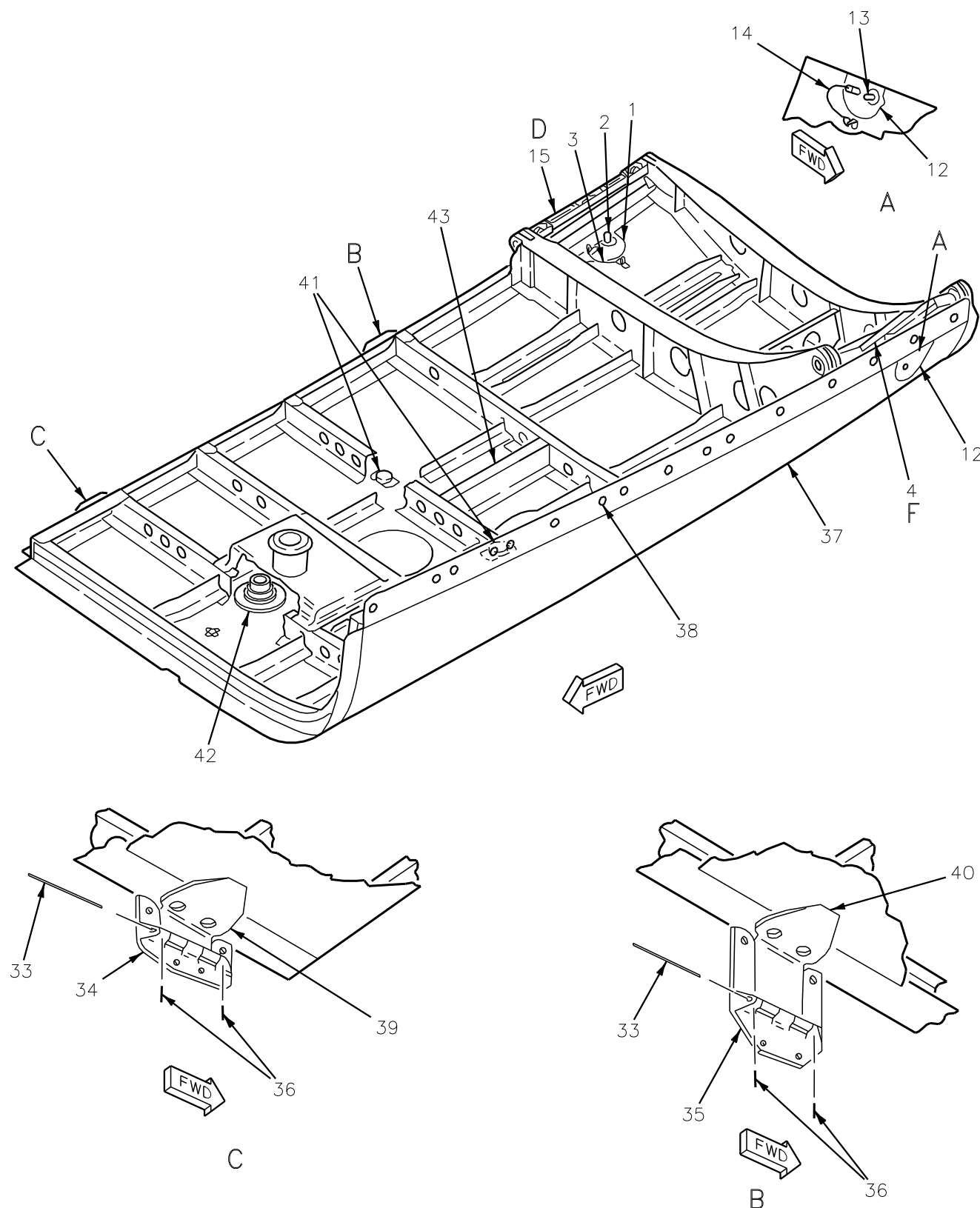
INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A330615-1005	DOOR, ENGINE BAY - AFT, INSTALLATION . OF, LH (76301) (NHA, FIG 003 00)	REF	B	XCOZZ
1	74A330615-1006	SEE ABOVE, RH (76301) . . . . .	REF	B	XCOZZ
	H2802-3	. LATCH ASSEMBLY, SHEAR PIN - AFT . . . ENGINE BAY DOOR, LH (83014) (MCDONNELL SPEC 74B330066-103)	1		PAOZZ
	H2802-4	. SEE ABOVE, RH (83014) . . . . .	1		PAOZZ
2	H2761-1	. LATCH ASSEMBLY, ROTARY HOOK - AFT . . ENGINE BAY DOOR (83014) (MCDONNELL SPEC 74B330066-104)	1		PAOZZ
3	74A330616-1005	. DOOR, ENGINE BAY AFT ASSEMBLY . . . . . OF, LH (76301) (TRIM AND DRILL ON INSTALLATION) (DOOR 74L)	1	B	PBOOD
4	74A330616-1006	. SEE ABOVE, RH (76301) (DOOR 74R) . . .	1	B	PBOOD
	VS3251-5-D-26	. BOLT, SHOULDER (92215) . . . . . (MCDONNELL SPEC ST3M494-5D26)	2		PAOZZ
	NAS1149C0563R	. WASHER (AP) . . . . .	2		PAOZZ
	NAS77A6-40P	. BUSHING (AP) . . . . .	4		PAOZZ
	79537-524	. NUT, PLAIN, SLOTTED, HEXAGON (AP) . . (56878) (MCDONNELL SPEC 3M891-5)	2		PAOZZ
5	MS24665-153	. PIN, COTTER (AP) . . . . .	2		PAOZZ
	192014-6K7	. . FASTENER, FLARE LOCK (80539) . . . . . (MCDONNELL SPEC ST3M734-6W7)	8		PAOZZ
	1944-6	. . RING, RETAINING (AP) (80539) . . . . . (MCDONNELL SPEC 3M394-6)	8		PAOZZ
6	195012B-6-8-0	. . FASTENER, FLARE LOCK (80539) . . . . . (MCDONNELL SPEC 3M304C6-8-0)	2		PAOZZ
	1944-6	. . RING, RETAINING (AP) (80539) . . . . . (MCDONNELL SPEC 3M394-6)	2		PAOZZ
7	01916-6K-4	. . FASTENER, TURNLOCK (84539) . . . . . (MCDONNELL SPEC ST3M783-6-4)	1		PAOZZ
	1944-6	. . RING, RETAINING (80339) . . . . . (MCDONNELL SPEC 3M394-6) (AP)	1		PAOZZ
8	74A330845-2011	. . PLATE, DOOR RETENTION - OPEN . . . . . POSITION, ENGINE NOZZLE FAIRING, LH (REPLACES 74A330845-2005)	1		XBOZZ
	74A330845-2012	. . SEE ABOVE, RH (REPLACES . . . . . 74A330845-2006)	1		XBOZZ
	NAS1398D5A	. . RIVET - BLIND, PROTRUDING . . . . . HEAD, LOCKED SPINDLE (AP)	3		PAOZZ
9	74A330685-2001	. . HINGE ARM - INBOARD, AFT ENGINE . . BAY DOOR, LH (76301)	1		PAOZZ
10	74A330685-2002	. . SEE ABOVE, RH (76301) . . . . .	1		PAOZZ
	74A330686-2001	. . HINGE ARM - OUTBOARD, AFT ENGINE . BAY DOOR, LH (76301)	1		PAOZZ
11	74A330686-2002	. . SEE ABOVE, RH (76301) . . . . .	1		PAOZZ
	74A330829-1001	. . DOOR, ACCESS - ENGINE ECHAUST . . . NOZZLE FAIRING (76301) (DOOR 166L/R)	1		PBOOO
12	74A330830-1001	. . . HINGE, ACCESS DOOR - ENGINE . . . EXHAUST FAIRING, ASSEMBLY OF (76301)	1		PAO00
13	MS24665-86	. . . . PIN, COTTER . . . . .	2		PAOZZ
14	74A330830-2007	. . . . PIN, HINGE (76301) . . . . .	1		PAOZZ
15	74A330838-2001	. . . . HINGE, ACCESS DOOR - ENGINE . . EXH NOZZLE FAIRING, OUTBOARD FORWARD (76301)	1		PAOZZ
16	74A330839-2001	. . . . HINGE, ACCESS DOOR - ENGINE . . EXH NOZZLE FAIRING, OUTBOARD, AFT (76301)	1		PAOZZ
17	74A330837-2005	. . . DOOR, ACCESS - ENGINE EXHAUST . . NOZZLE FAIRING (76301)	1		PAOZZ

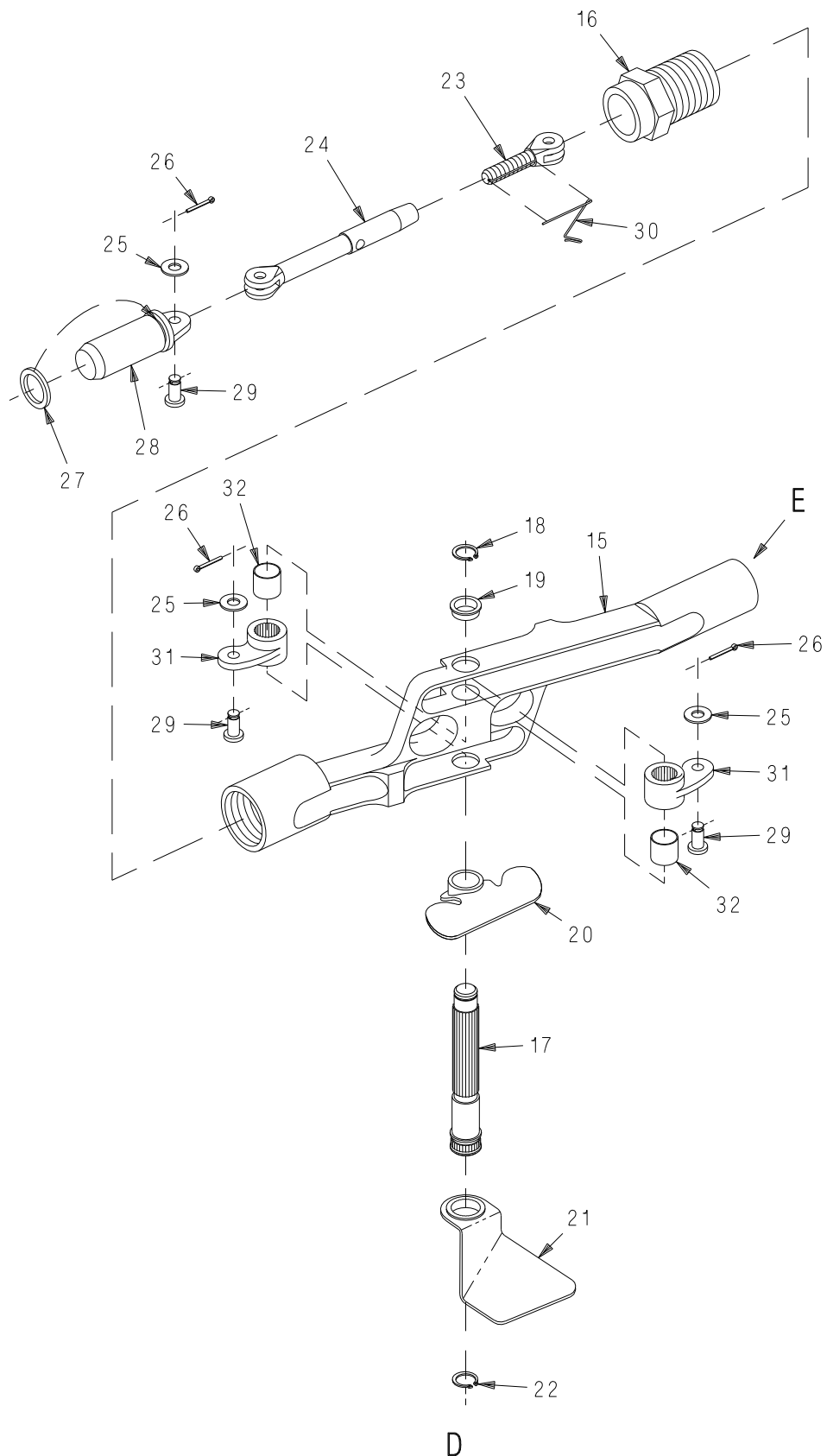
Door, Engine Bay - Aft, Installation of, 161353 THRU 161741

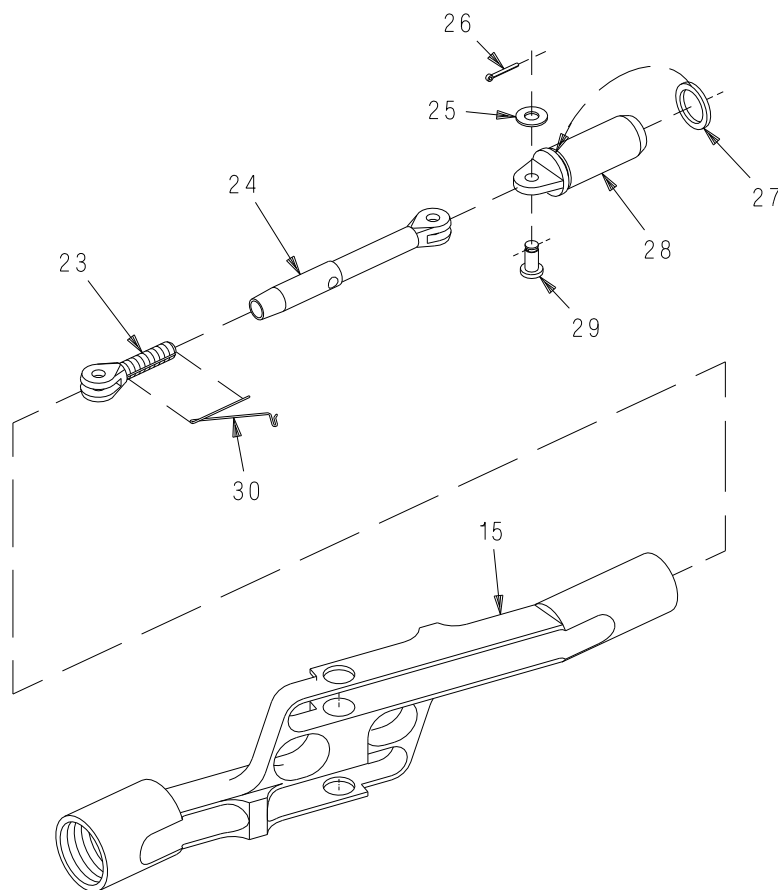
INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
18	74A330831-1003	. . FAIRING SEGMENT - ENGINE EXHAUST . NOZZLE, LH (76301)	1		PAOOO
	74A330831-1004	. . SEE ABOVE, RH (76301) . . . . .	1		PAOOO
19	74A330831-1001	. . FAIRING SEGMENT - ENGINE EXHAUST . NOZZLE, LH (76301)	8		PAOOO
	74A330831-1002	. . SEE ABOVE, RH (76301) . . . . .	8		PAOOO
20	74A330831-1007	. . FAIRING SEGMENT - ENGINE EXHAUST . NOZZLE, LH (76301)	1		PAOOO
	74A330831-1008	. . SEE ABOVE, RH (76301) . . . . .	1		PAOOO
21	74A330829-1003	. . DOOR, ACCESS - ENGINE EXHAUST . . . NOZZLE FAIRING, LH (76301) (DOOR 167L)	1		PBOOO
	74A330829-1004	. . SEE ABOVE, RH (76301) . . . . . (DOOR 167R)	1		PBOOO
22	74A330830-1003	. . . HINGE, ACCESS DOOR - ENGINE . . . EXHAUST FAIRING, ASSEMBLY OF (76301)	1		PBOOO
23	MS24665-86	. . . . PIN, COTTER . . . . .	2		PAOZZ
24	74A330830-2005	. . . . PIN, HINGE (76301) . . . . .	1		PAOZZ
25	74A330840-2001	. . . . HINGE, ACCESS DOOR - ENGINE . . EXH NOZZLE, FAIRING, INBOARD FORWARD (76301)	1		PAOZZ
26	74A330841-2001	. . . . HINGE, ACCESS DOOR - ENGINE . . NOZZLE FAIRING, INBOARD AFT (76301)	1		PAOZZ
27	74A330837-2007	. . . DOOR, ACCESS - ENGINE EXHAUST . . NOZZLE FAIRING, LH (76301)	1		PAOZZ
	74A330837-2008	. . . SEE ABOVE, RH (76301) . . . . .	1		PAOZZ
28	74A330835-1019	. . FAIRING, EXHAUST NOZZLE - . . . . . ENGINE, INBOARD, RH (76301)	1		PAOOO
	74A330835-1013	. . SEE ABOVE (76301) (USE UNTIL . . . . . EXHAUSTED)	1		PAOOO
	74A330835-1009	. . SEE ABOVE (76301) (USE UNTIL . . . . . EXHAUSTED)	1	A	PAOOO
	74A330835-1021	. . SEE ABOVE, LH . . . . .	1		PAOOO
	74A330835-1015	. . SEE ABOVE (76301) (USE UNTIL . . . . . EXHAUSTED)	1		PAOOO
	74A330835-1011	. . SEE ABOVE (76301) (USE UNTIL . . . . . EXHAUSTED)	1	A	PAOOO
29	A2681-7	. . HOLDER, DOOR - AFT ENGINE BAY, . . . ASSEMBLY OF (08844) (MCDONNELL SPEC 74B330068-107)	1		PAOZZ
30	NAS76A6-008	. . BUSHING . . . . .	2		PAOZZ
31	RI2681-2	. . RECEIVER ASSEMBLY, HOLDER - AFT . . ENGINE/BAY DOOR (08844) (MCDONNELL SPEC 74B330069-101)	1		PAOZZ
32	74A330866-2007	. . COVER, PERFORATED - AIR PURGE . . . VENT, AFT ENGINE BAY (76301)	1		XBOZZ
	NAS1399D4A( )	. . RIVET, BLIND (AP) (LENGTH . . . . . DETERMINED ON INSTALLATION)	22		PAOZZ

CODE	USABLE ON	MODEL
A	161353 THRU 161705	F/A-18A, F/A-18B
B	161353 THRU 161741	F/A-18A, F/A-18B

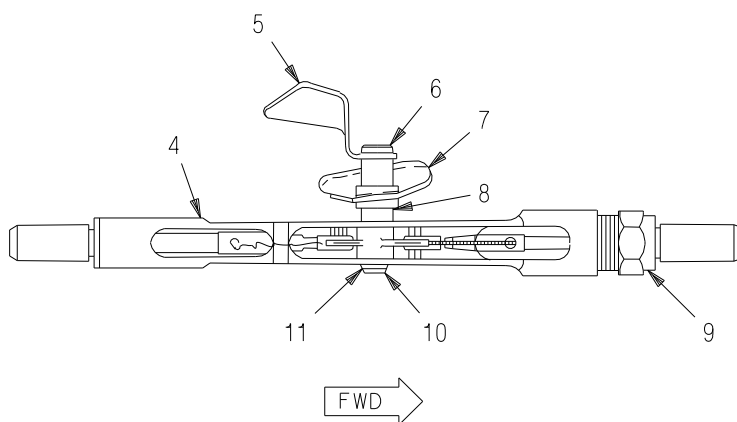
**Door, Engine Bay - Aft, Installation of, 161353 THRU 161741**







E



F

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A330620-1031	DOOR, ENGINE BAY - CENTER, ..... INSTALLATION OF, LH (76301) (NHA, FIG 003 00)	REF	A	XCOZZ
1	74A330620-1032	SEE ABOVE, RH (76301) .....	REF	A	XCOZZ
	74A331655-1001	. COVER, ACCESS - CENTER ENGINE BAY .. DOOR, ASSEMBLY OF, LH (76301) (DOOR 134L)	1	G	PBOOG
2	74A331655-1005	. SEE ABOVE (76301) .....	1	D	PBOOG
	74A331655-1002	. SEE ABOVE, RH (DOOR 134R) (76301) ..	1	G	PBOOG
	74A331655-1006	. SEE ABOVE (76301) .....	1	D	PBOOG
	192014-6K6	. . FASTENER, FLARE LOCK (80539) ..... (MCDONNELL SPEC ST3M734-6W6)	1		PAOZZ
3	1944-6	. . RING, RETAINING (80539) ..... (MCDONNELL SPEC 3M394-6) (AP)	1		PAOZZ
	9M59-2-60L4	. . WIRE ROPE ASSEMBLY, SINGLE ..... LEG (76301)	1		PAOZZ
	51893	. . SLEEVE (00779) (MCDONNELL ..... SPEC 9M306-6) (AP)	2		PAOZZ
4	A2791-13	. RETRACTOR ASSEMBLY, HINGE PIN - .... OFFSET, LH (08844) (MCDONNELL SPEC 74J338001-109)	1		PAOOO
	A2791-9	. SEE ABOVE (MCDONNELL SPEC ..... 74J338001-105) (08844) (USE UNTIL EXHAUSTED)	1	B	PAOOO
	A2791-5	. SEE ABOVE (MCDONNELL SPEC ..... 74J338001-101) (08844) (USE UNTIL EXHAUSTED)	1	H	PAOOO
	A2791-14	. SEE ABOVE, RH (MCDONNELL SPEC ..... 74J338001-110) (08844)	1		PAOOO
	A2791-10	. SEE ABOVE (MCDONNELL SPEC ..... 74J338001-106) (08844) (USE UNTIL EXHAUSTED)	1	B	PAOOO
	A2791-6	. SEE ABOVE (MCDONNELL SPEC ..... 74J338001-102) (08844) (USE UNTIL EXHAUSTED)	1	H	PAOOO
5	AM2791-12-9	. . CLIP ASSEMBLY, ANTIROTATION, LH .. (08844)	1	E	PAOZZ
	AM2791-12-10	. . SEE ABOVE, RH (08844) .....	1	E	PAOZZ
6	MS16624-4043	. . RING, RETAINING .....	1	E	PAOZZ
7	AM2791-10-5	. . CLIP ASSEMBLY, RETAINING, LH ..... (08844)	1	E	PAOZZ
	AM2791-10-8	. . SEE ABOVE, RH (08844) .....	1	E	PAOZZ
8	AM2791-10-17	. . SHAFT, DRIVE (08844) .....	1	E	PAOZZ
9	AM2791-13-6	. . BUSHING ASSEMBLY, THREADED ..... (08844)	1	E	PAOZZ
10	AM2791-6-11	. . BUSHING, DRIVE SHAFT (08844) ..... . . RING, RETAINING .....	1	E	PAOZZ
11	MS16624-4037	. . RING, RETAINING .....	1	E	PAOZZ
12	74A331655-1003	. COVER, ACCESS - CENTER ENGINE BAY .. DOOR, ASSEMBLY OF, LH (76301) (DOOR 131L)	1	G	PBOOG
13	74A331655-1007	. SEE ABOVE (76301) .....	1	D	PBOOG
	74A331655-1004	. SEE ABOVE, RH (DOOR 131R) (76301) ..	1	G	PBOOG
	74A331655-1008	. SEE ABOVE (76301) .....	1	D	PBOOG
	192014-6K6	. . FASTENER, FLARE LOCK (80539) ..... (MCDONNELL SPEC ST3M734-6W6)	1		PAOZZ
14	1944-6	. . RING, RETAINING (80539) ..... (MCDONNELL SPEC 3M394-6) (AP)	1		PAOZZ
	9M59-2-60L4	. . WIRE ROPE ASSEMBLY, SINGLE ..... LEG (76301)	1		PAOZZ
	51893	. . SLEEVE (00779) (MCDONNELL ..... SPEC 9M306-6) (AP)	2		PAOZZ
15	A2791-15	. RETRACTOR ASSEMBLY, HINGE PIN - ... OFFSET, LH (08844) (MCDONNELL SPEC 74J338001-111)	1		PAOOO

Door, Engine Bay - Center, Installation of, 161353 THRU 161741

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	A2791-11	. SEE ABOVE (MCDONNELL SPEC ..... 74J338001-107 (08844) (USE UNTIL EXHAUSTED))	1	B	PAOOO
	A2791-7	. SEE ABOVE (MCDONNELL SPEC ..... 74J338001-103) (08844) (USE UNTIL EXHAUSTED)	1	H	PAOOO
	A2791-16	. SEE ABOVE RH (MCDONNELL SPEC ..... 74J338001-112) (08844)	1		PAOOO
	A2791-12	. SEE ABOVE MCDONNELL SPEC ..... 74J338001-108) (08844) (USE UNTIL EXHAUSTED)	1	B	PAOOO
	A2791-8	. SEE ABOVE (MCDONNELL SPEC ..... 74J3315001-104) (08844) (USE UNTIL EXHAUSTED)	1	H	PAOOO
16	AM2791-13-6	. . BUSHING ASSEMBLY, THREADED ..... (08844)	1	F	PAOZZ
17	AM2791-12-17	. . SHAFT, DRIVE (08844) .....	1	F	PAOZZ
18	MS16624-4037	. . RING, RETAINING .....	1	F	PAOZZ
19	AM2791-6-11	. . BUSHING, DRIVE SHAFT (08844) .....	1	F	PAOZZ
20	AM2791-10-7	. . CLIP ASSEMBLY, RETAINING, LH ..... (08844)	1	F	PAOZZ
	AM2791-10-6	. . SEE ABOVE, RH (08844) .....	1	F	PAOZZ
21	AM2791-12-11	. . CLIP ASSEMBLY, ANTIROTATION, ..... LH (08844)	1	F	PAOZZ
	AM2791-12-12	. . SEE ABOVE, RH (08844) .....	1	F	PAOZZ
22	MS16624-4043	. . RING, RETAINING .....	1	F	PAOZZ
23	AM2791-10-3	. . CLEVIS ASSEMBLY - THREADED ..... (08844)	2		PAOZZ
24	AM2791-9-3	. . LINK-HINGE PIN (08844) .....	2		PAOZZ
25	NAS1149D0316J	. . WASHER (AP) .....	2		PAOZZ
26	MS24665-1002	. . PIN-COTTER .....	4		PAOZZ
27	82R0515-01	. . RING-BACKUP (08844) .....	2		PAOZZ
28	AM2791-12-1	. . PIN-HINGE (08844) .....	2		PAOZZ
29	AM2791-6-8	. . PIN-CLEVIS (08844) .....	4		PAOZZ
30	MS21256-1	. . CLIP-RETAINING .....	2		PAOZZ
31	AM2791-6-5	. . CAM-LINK DRIVE (08844) .....	2		PAOZZ
32	AM2791-12-2	. . BUSHING- SUPPORT (08844) .....	2		PAOZZ
33	74A330620-2001	. PIN, HINGE (76301) .....	2		PAOZZ
34	74A331651-2003	. HINGE HALF - LWR STRUCTURE, ..... ENGINE BAY DOOR, CENTER, LH (76301) (FOR FASTENERS SEE A1-F18AC-SRM-240, WP006 01)	1		PADZZ
	74A331651-2004	. SEE ABOVE, RH (76301) .....	1		PADZZ
35	74A331651-2001	. HINGE HALF - LWR STRUCTURE, ..... ENGINE BAY DOOR, CENTER, LH (76301) (FOR FASTENERS SEE A1-F18AC-SRM-240, WP006 01)	1		PADZZ
	74A331651-2002	. SEE ABOVE, RH (76301) .....	1		PADZZ
36	MS16562-193	. PIN .....	4		PAOZZ
37	74A330621-1033	. DOOR, ACCESS - CENTER, ENGINE ..... BAY, ASSEMBLY OF, LH (76301) (DRILL ON INSTALLATION SEE A1-F18AC-SRM-240, WP019 03) (DOOR 68L)	1		PBOOD
	74A330621-1025	. SEE ABOVE (USE UNTIL EXHAUSTED) .... (76301)	1	C	PBOOD
	74A330621-1034	. DOOR, ACCESS - CENTER, ENGINE ..... BAY, ASSEMBLY OF, RH (76301) (DRILL ON INSTALLATION SEE A1-F18AC-SRM-240, WP019 00) (DOOR 68R)	1		PBOOD
	74A330621-1026	. SEE ABOVE (USE UNTIL EXHAUSTED) .... (76301)	1	C	PBOOD
38	192014-6K6	. . FASTENER, FLARE LOCK (80539) ..... (MCDONNELL SPEC ST3M734-6W6)	45		PAOZZ

Door, Engine Bay - Center, Installation of, 161353 THRU 161741

# A1-F18AC-SRM-440

Change 2

FIG 011 00

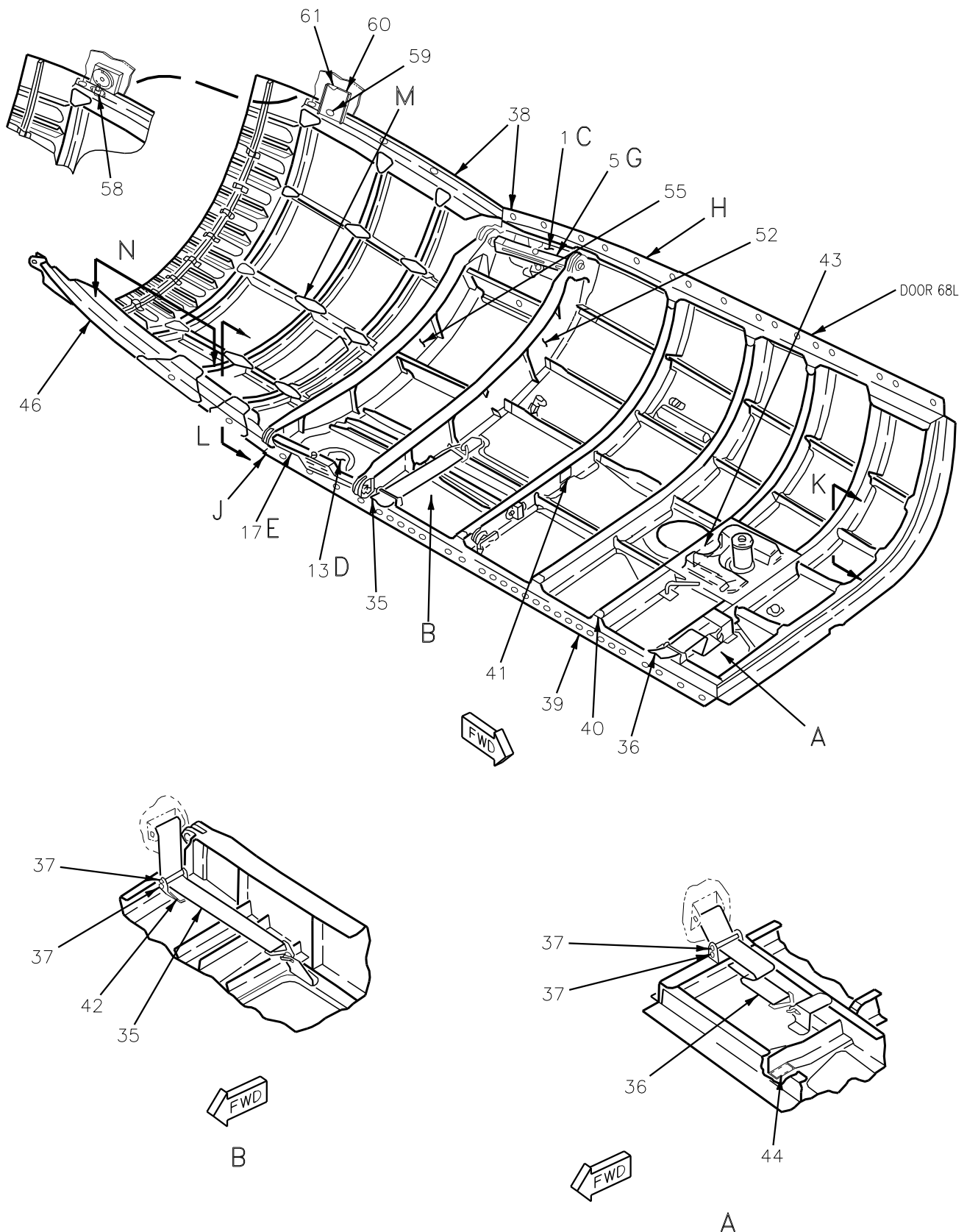
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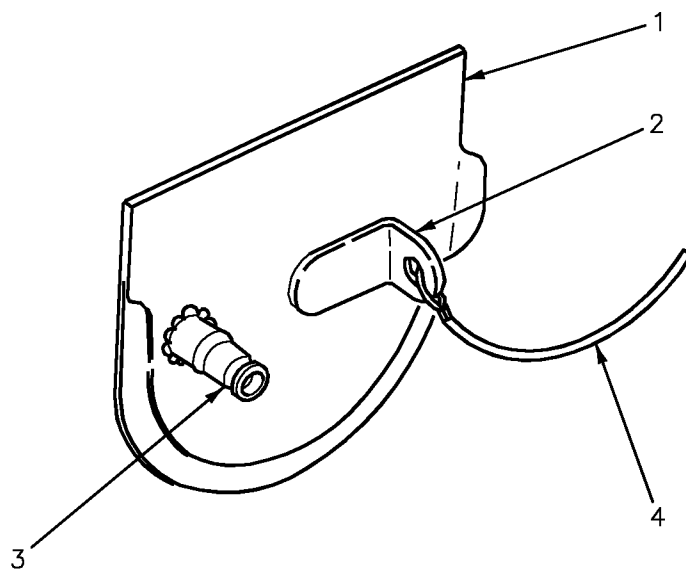
INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER	USE ON CODE	SM&R CODE
			ASSY		
	1944-6	. . RING, RETAINING (80539) . . . . .	45		PAOZZ
		(MCDONNELL SPEC 3M394-6) (AP)			
39	74A331649-2003	. . HINGE HALF - FWD UPPER, DOOR, . . .	1		PAOZZ
		CENTER ENGINE BAY, LH (76301)			
	74A331649-2004	. . SEE ABOVE, RH (76301) . . . . .	1		PAOZZ
40	74A331650-2001	. . HINGE HALF - AFT UPPER, DOOR, . . .	1		PAOZZ
		CENTER ENGINE BAY, LH (76301)			
		(DRILL ON INSTALLATION)			
	74A331650-2002	. . SEE ABOVE, RH (76301) . . . . .	1		PAOZZ
41	RI2681-2	. . RECEIVER ASSEMBLY, HOLDER - AFT . .	2		PAOZZ
		ENGINE BAY DOOR, RH (08844)			
		(MCDONNELL SPEC			
		74B330069-101)			
	74A500600-1001	. . RESERVOIR, FUEL DRAIN - ENGINE, . .	1		XC0ZZ
		ASSEMBLY OF, LH (76301)			
	74A500600-1002	. . SEE ABOVE, RH (76301) . . . . .	1		XC0ZZ
42	MS29571-1	. . . VALVE . . . . .	1		PAOZZ
	M25988/1-021	. . . SEAL (AP) . . . . .	1		PAOZZ
43	A2681-8	. . HOLDER, DOOR - CENTER ENGINE . . . .	1		PAOZZ
		DOOR, LH (08844) (MCDONNELL			
		SPEC 74J338010-107)			
	A2681-6	. . SEE ABOVE (08844) (MCDONNELL . . . .	1	B	PAOZZ
		SPEC 74J338010-105) (USE			
		UNTIL EXHAUSTED)			

CODE	USABLE ON	MODEL
A	161353 THRU 161741	F/A-18A, F/A-18B
B	161353 THRU 161522	F/A-18A, F/A-18B
C	161353 THRU 161521	F/A-18A, F/A-18B
D	161353 THRU 161366	F/A-18A, F/A-18B
E	USED ON A2791-13, -14	F/A-18A, F/A-18B
F	USED ON A2791-15, -16	F/A-18A, F/A-18B
G	161367 THRU 161741	F/A-18A, F/A-18B
H	161353 THRU 161361	F/A-18A, F/A-18B

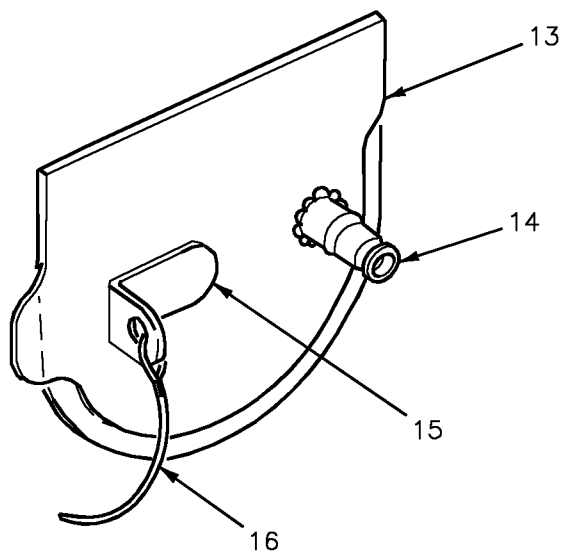
Door, Engine Bay - Center, Installation of, 161353 THRU 161741



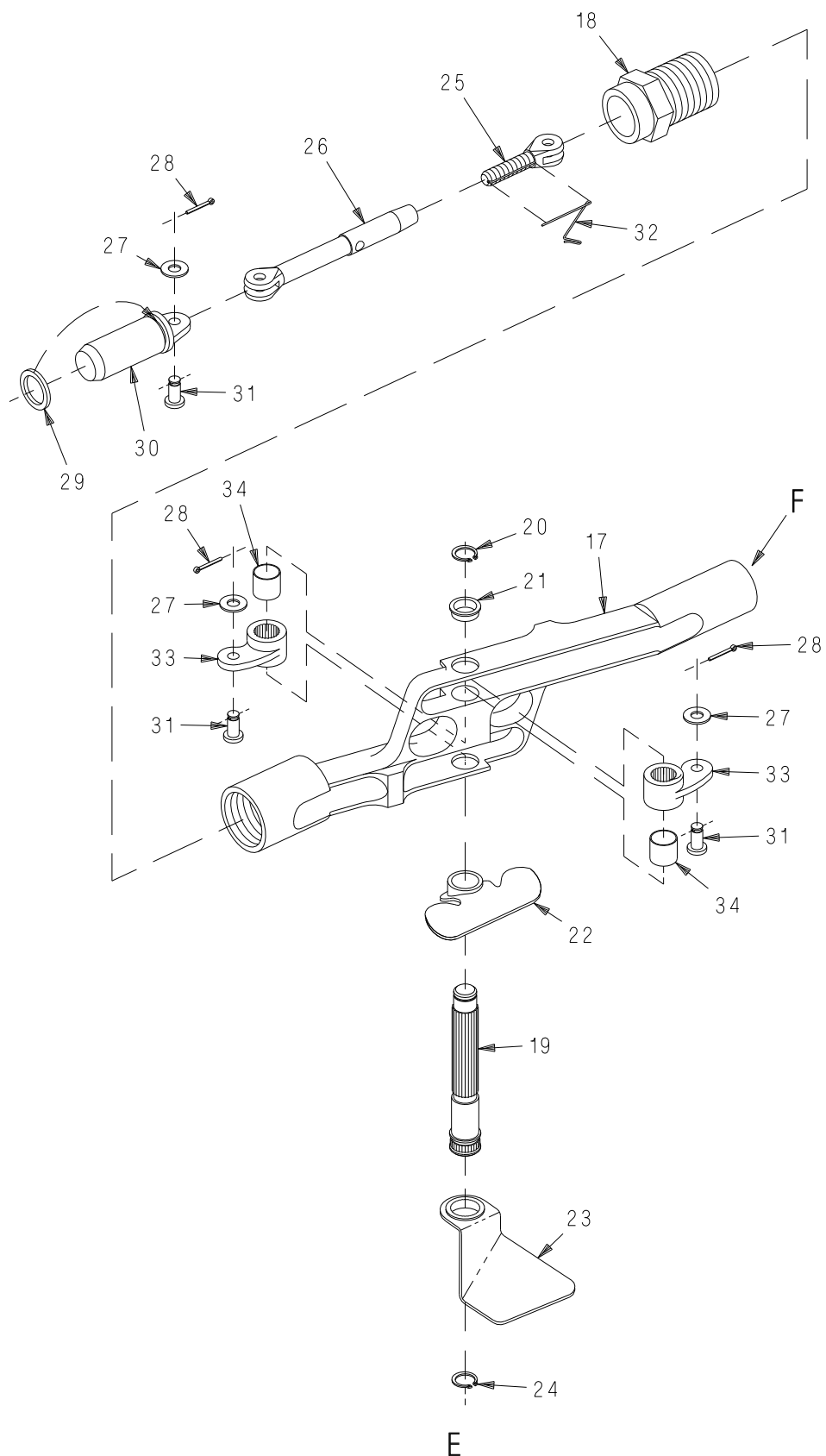


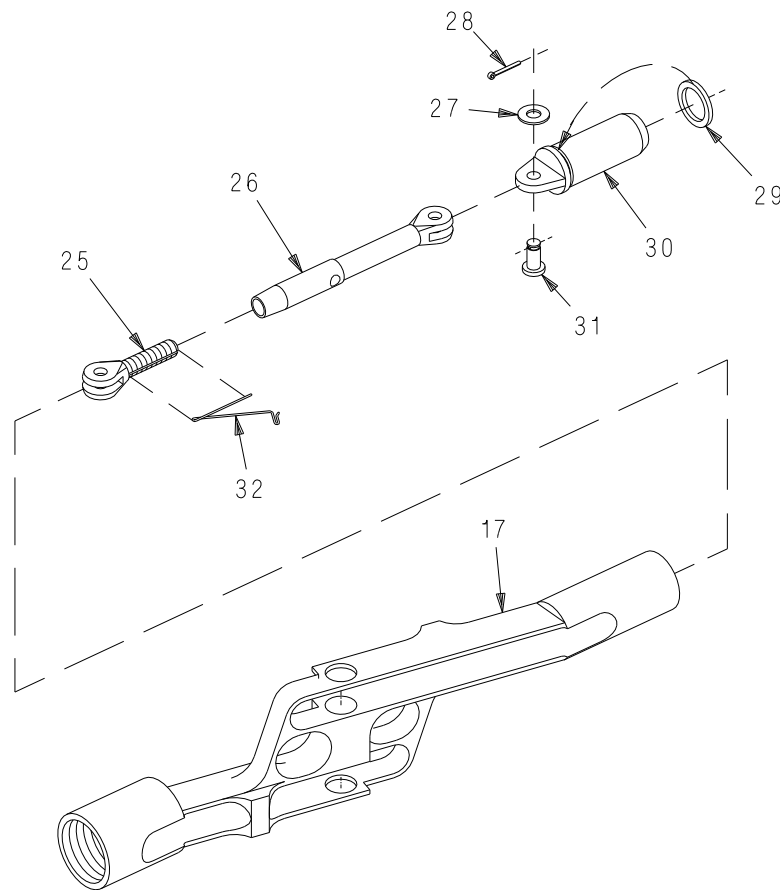


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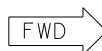
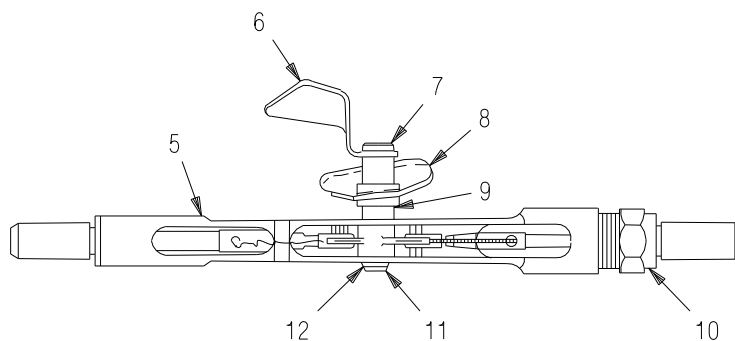


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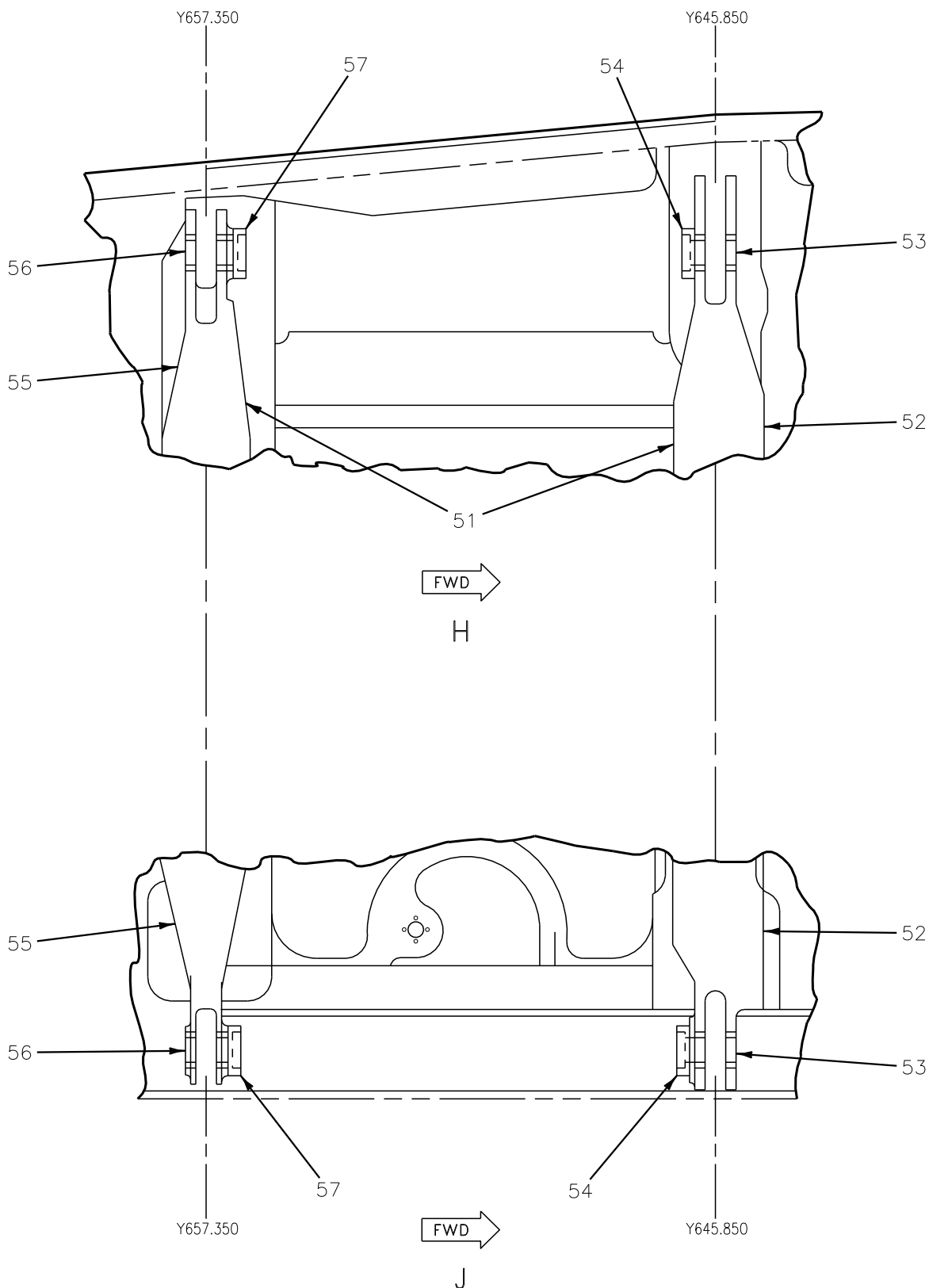


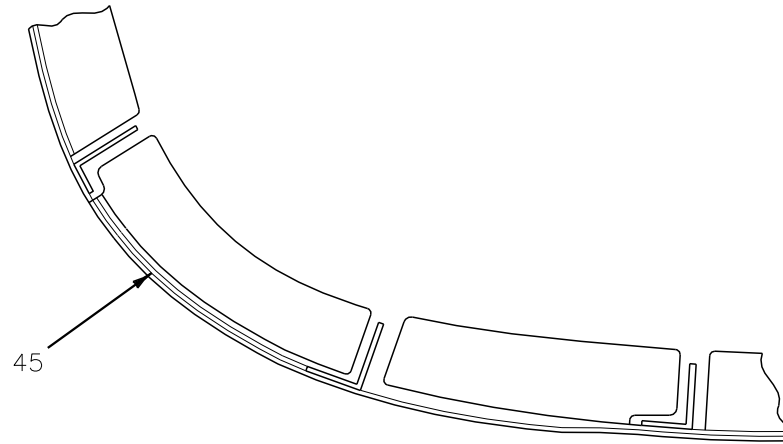


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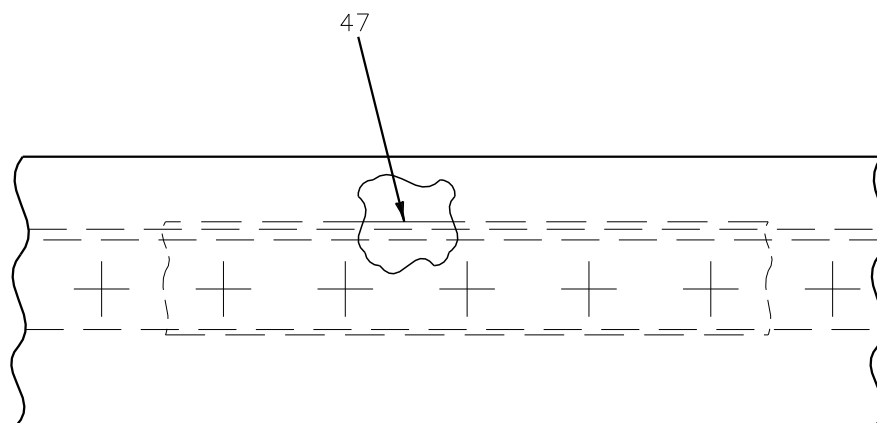
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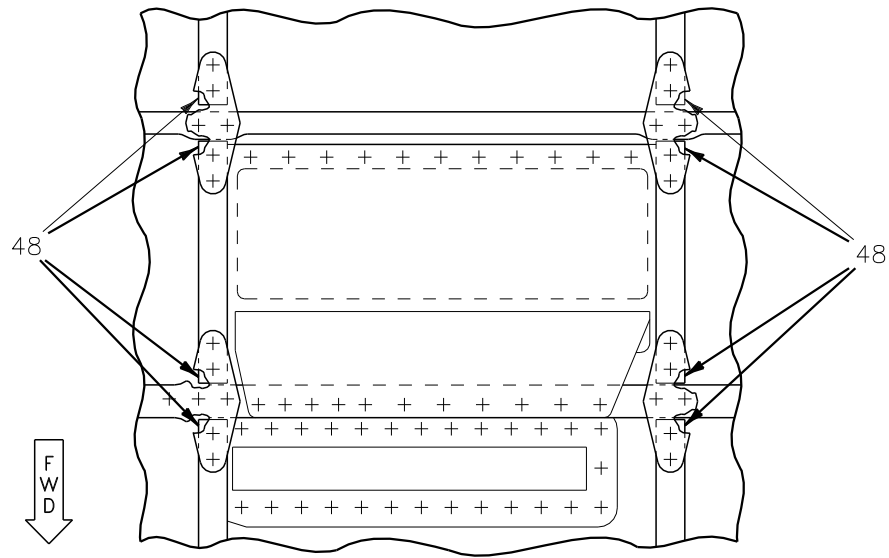
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Y 607.00  
Y 615.00  
Y 623.00  
Y 633.25



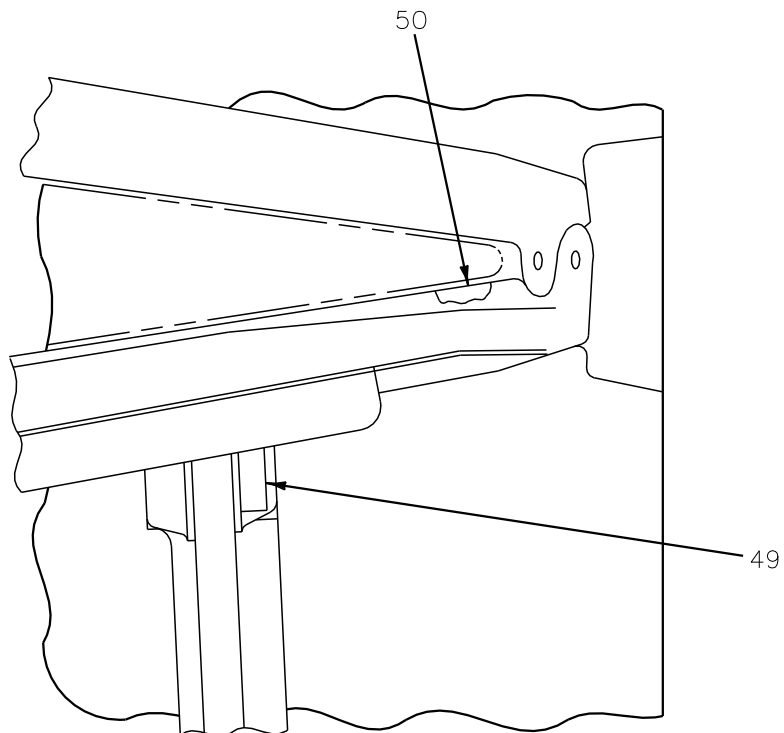
L

Y 664.500  
Y 671.900



M

VIEW LOOKING DOWN



N

VIEW LOOKING DOWN

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A330666-1001	DOOR, ACCESS, ENGINE BAY - COMBINED .. AFT AND CENTER, INSTALLATION OF, LH (76301) (DOOR 68L) (NHA, FIG 003 00)	REF	U	XCOZZ
	74A330666-1005	SEE ABOVE (76301) .....	REF	V	XCOZZ
	74A330666-1007	SEE ABOVE (76301) .....	REF	S	XCOZZ
	74A330666-1002	SEE ABOVE, RH (76301) (DOOR 68R) .....	REF	U	XCOZZ
	74A330666-1006	SEE ABOVE (76301) .....	REF	V	XCOZZ
	74A330666-1008	SEE ABOVE (76301) .....	REF	S	XCOZZ
1	74A331655-1003	. COVER, ACCESS - CENTER ENGINE BAY .. DOOR, ASSEMBLY OF, LH (76301) (DOOR 131L)	1		PBOOG
	74A331655-1004	. SEE ABOVE, RH (76301) (DOOR 131R) ..	1		PBOOG
2	AN743-13	. . BRACKET, ANGLE .....	1		PAOZZ
3	192014-6K6	. . STUD, TURN LOCK FASTENER (80539) . (MCDONNELL SPEC ST3M734-6W6)	1		PAOZZ
	1944-6	. . RING, RETAINING (80539) .....	1		PAOZZ
		(MCDONNELL SPEC 3M394-6)			
4	9M59-2-85P	. . WIRE ROPE ASSEMBLY (76301) .....	1		PAOZZ
		(COMPLETE LOOPS ON INSTALLATION)			
	51893	. . SLEEVE (00779) (MCDONNELL .....	2		PAOZZ
		SPEC 9M306-6)			
5	A2791-13	. LOCK SET ASSEMBLY - CENTER ENGINE .. BAY DOOR, LH (08844) (MCDONNELL SPEC 74J338001-109)	1		PAOOO
	A2791-14	. SEE ABOVE, RH (08844) (MCDONNELL ... SPEC 74J338001-110)	1		PAOOO
6	AM2791-12-9	. . CLIP ASSEMBLY, ANTI-ROTATION, .....	1		PAOZZ
		LH (08844)			
	AM2791-12-10	. . SEE ABOVE, RH (08844) .....	1		PAOZZ
7	MS16624-4043	. . RING, RETAINING .....	2		PAOZZ
8	AM2791-10-5	. . CLIP ASSEMBLY, RETAINING, LH .....	1		PAOZZ
		(08844)			
	AM2791-10-8	. . SEE ABOVE, RH (08844) .....	1		PAOZZ
	AM2791-10-17	. . SHAFT, DRIVE (08844) .....	1		PAOZZ
10	AM2791-13-6	. . BUSHING ASSEMBLY, THREADED .....	1		PAOZZ
		(08844)			
11	AM2791-6-11	. . BUSHING, DRIVE SHAFT (08844) .....	1		PAOZZ
12	MS16624-4037	. . RING, RETAINING .....	1		PAOZZ
13	74A331655-1001	. COVER, ACCESS - CENTER ENGINE BAY .. DOOR, ASSEMBLY OF, LH (76301) (DOOR 134L)	1		PBOOG
	74A331655-1002	. SEE ABOVE, RH (76301) (DOOR 134R) ..	1		PBOOG
14	192014-6K6	. . STUD, TURN LOCK FASTENER .....	1		PAOZZ
		(80539) (MCDONNELL SPEC ST3M734-6W6)			
	1944-6	. . RING, RETAINING (80539) .....	1		PAOZZ
		(MCDONNELL SPEC 3M394-6)			
15	AN743-13	. . BRACKET, ANGLE .....	1		PAOZZ
16	9M59-2-85P	. . WIRE ROPE ASSEMBLY (76301) .....	1		PAOZZ
		(COMPLETE LOOPS ON INSTALLATION)			
	51893	. . SLEEVE (00779) (MCDONNELL .....	2		PAOZZ
		SPEC 9M306-6)			
17	A2791-15	. LOCK SET ASSEMBLY - CENTER ENGINE .. BAY DOOR, LH (08844) (MCDONNELL SPEC 74J338001-111)	1		PAOOO
	A2791-16	. SEE ABOVE, RH (08844) (MCDONNELL ... SPEC 74J338001-112)	1		PAOOO
18	AM2791-13-6	. . BUSHING ASSEMBLY, THREADED .....	1		PAOZZ
		(08844)			
19	AM2791-12-17	. . SHAFT, DRIVE (08844) .....	1		PAOZZ
20	MS16624-4037	. . RING, RETAINING .....	1		PAOZZ
21	AM2791-6-11	. . BUSHING, DRIVE SHAFT (08844) .....	1		PAOZZ

**Door, Access, (Door 68) Engine Bay - Combined Aft and Center, Installation of, 161742  
AND UP**



INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
22	AM2791-10-7	. . CLIP ASSEMBLY, RETAINING, LH . . . . . (08844)	1		PAOZZ
	AM2791-10-6	. . SEE ABOVE, RH (08844) . . . . .	1		PAOZZ
23	AM2791-12-11	. . CLIP ASSEMBLY, ANTIROTATION, . . . . . LH (08844)	1		PAOZZ
	AM2791-12-12	. . SEE ABOVE, RH (08844) . . . . .	1		PAOZZ
24	MS16624-4043	. . RING, RETAINING . . . . .	2		PAOZZ
25	AM2791-10-3	. . CLEVIS ASSEMBLY-THREADED (08844) . . . . .	2		PAOZZ
26	AM2791-9-3	. . LINK-HINGE PIN (08844) . . . . .	2		PAOZZ
27	NAS1149D0316J	. . WASHER . . . . .	4		PAOZZ
28	MS24665-1002	. . PIN-COTTER . . . . .	4		PAOZZ
29	82R0515-01	. . RING-BACKUP (08844) . . . . .	2		PAOZZ
30	AM2791-12-1	. . PIN-HINGE (08844) . . . . .	2		PAOZZ
31	AM2791-6-8	. . PIN-CLEVIS (08844) . . . . .	4		PAOZZ
32	MS21256-1	. . CLIP-RETAINING . . . . .	2		PAOZZ
33	AM2791-6-5	. . CAM-LINK DRIVE (08844) . . . . .	2		PAOZZ
34	AM2791-12-2	. . BUSHING, SUPPORT (08844) . . . . .	2		PAOZZ
35	1108334-01	. STRAP, FLEXIBLE - ENGINE ACCESS . . . . . DOOR (45402) (MCDONNELL SPEC 74B330070-101)	1		PAOZZ
	3M39C3-87	. PIN, STRAIGHT, HEADED (76301) (AP) . . . . .	1		PAOZZ
	NAS1149C0432R	. WASHER (AP) . . . . .	2		PAOZZ
	MS24665-151	. PIN (AP) . . . . .	1		PAOZZ
36	1108334-03	. STRAP, FLEXIBLE - ENGINE ACCESS . . . . . DOOR (45402) (MCDONNELL SPEC 74B330070-103)	1		PAOZZ
	3M39C3-81	. PIN, STRAIGHT, HEADED (76301) (AP) . . . . .	1		PAOZZ
	NAS1149C0432R	. WASHER (AP) . . . . .	2		PAOZZ
	MS24665-151	. PIN (AP) . . . . .	1		PAOZZ
37	3M39C3-81	. PIN, STRAIGHT HEADED (76301) . . . . .	4		PAOZZ
	NAS1057T4-220	. SPACER (AP) . . . . .	4		PAOZZ
	4M36-02104	. WASHER, FLAT (AP) (76301) . . . . .	8		PAOZZ
	MS24665-151	. PIN (AP) . . . . .	4		PAOZZ
38	74A330665-1005	. DOOR, ACCESS - COMBINED AFT AND . . . . . CENTER, ASSEMBLY OF, LH (DOOR 68L) (76301)	1	F	ADDOD
	74A330665-1001	. SEE ABOVE (76301) . . . . .	1	A	XCDZZ
	74A093542-1003	. SEE ABOVE (76301) . . . . .	1	B	ADDOD
	74A093542-1001	. SEE ABOVE (76301) . . . . .	1	C	ADDOD
	74A093542-1005	. SEE ABOVE (76301) . . . . .	1	K	ADDOD
	74A330665-1006	. SEE ABOVE, RH (76301) (DOOR 68R) . . . . .	1	F	ADDOD
	74A330665-1002	. SEE ABOVE (76301) . . . . .	1	A	ADDOD
	74A093542-1004	. SEE ABOVE (76301) . . . . .	1	D	ADDOD
	74A093542-1002	. SEE ABOVE (76301) . . . . .	1	E	ADDOD
	74A093542-1006	. SEE ABOVE (76301) . . . . .	1	L	ADDOD
39	74A907654-1001	. . DOOR, ACCESS-CENTER ENGINE BAY, . . . . . (DOOR 68L), FORWARD, LH (76301) (BREAKDOWN, FIG 011 10)	1		PBOOD
	74A330621-1039	. . SEE ABOVE (76301) (USE UNTIL . . . . . EXHAUSTED)	1	*	PBOOD
	74A330621-1037	. . SEE ABOVE (76301) (USE UNTIL . . . . . EXHAUSTED)	1	G*	PBOOD
	74A330621-1035	. . SEE ABOVE (76301) (USE UNTIL . . . . . EXHAUSTED)	1	G*	PBOOD
	74A907654-1002	. . SEE ABOVE, RH (76301) (DOOR 68R) . . . . .	1		PBOOD
	74A330621-1040	. . SEE ABOVE (76301) (USE UNTIL . . . . . EXHAUSTED)	1	*	PBOOD
	74A330621-1038	. . SEE ABOVE (76301) (USE UNTIL . . . . . EXHAUSTED)	1	G*	PBOOD
	74A330621-1036	. . SEE ABOVE (76301) (USE UNTIL . . . . . EXHAUSTED)	1	G*	PBOOD
40	74A330710-2033	. . . SHIM (MAKE FROM 5052 AL . . . . . LAMINATE, 0.125 X 0.83 X 0.83)	10		MGOZZ

**Door, Access, (Door 68) Engine Bay - Combined Aft and Center, Installation of, 161742  
AND UP**

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
41	MS20470E6-( )	. . . RIVET, SOLID (AP) . . . . .	10		PAOZZ
	74A330710-2067	. . . SHIM (76301) (MAKE FROM 5052 . . . AL LAMINATE, 0.032 X 1.35 X 2.50)	1		MGZZ
	HLT50YB-5-5	. . . PIN (AP) (73197) (MCDONNELL . . . SPEC ST3M759C08-5)	4		PAOZZ
42	HL570-5MC	. . . COLLAR (AP) (73197) (MCDONNELL . SPEC ST3M525N08ME)	4		PAOZZ
	74A330710-2161	. . . SHIM (76301) (MAKE FROM 5052 . . . AL LAMINATE, 0.048 X 0.82 X 1.76)	1		MGZZ
	HLT313DL-6-4	. . . PIN (AP) (73197) (MCDONNELL . . . SPEC ST3M760V3-4)	2		PAOZZ
43	SW1000-6M	. . . COLLAR (AP) (73197) (MCDONNELL . SPEC ST3M526C3M)	2		PAOZZ
	74A330710-2163	. . . SHIM (76301) (MAKE FROM 5052 . . . AL LAMINATE, 0.062 X 1.00 X 3.45)	1	W	MGZZ
	MS20470E6-( )	. . . RIVET, SOLID (AP) . . . . .	4		PAOZZ
44	74A330710-2239	. . . SHIM (76301) (MAKE FROM 5052 . . . AL LAMINATE, 0.040 X 1.00 X 1.57)	1	X	MGZZ
	74A330710-2259	. . . SHIM (76301) (MAKE FROM 5052 . . . AL LAMINATE, 0.048 X 0.80 X 14.00)	4	Y	MGZZ
	MS14218E6-( )	. . . RIVET, SOLID (AP) . . . . .	AR		PAOZZ
46	74A907653-1001	. . DOOR, ACCESS - AFT ENGINE BAY, . . . DOOR 68L, AFT, LH (76301) (BREAKDOWN, FIG 011 15)	1		PBOOD
	74A330616-1017	. . SEE ABOVE (76301) . . . . .	1	AC	PBOOD
	74A330616-1015	. . SEE ABOVE (76301) . . . . .	1	AD*	PBOOD
	74A330616-1013	. . SEE ABOVE (76301) . . . . .	1	AE*	PBOOD
	74A330616-1011	. . SEE ABOVE (76301) (USE UNTIL . . . . EXHAUSTED)	1	Q	PBOOD
	74A330616-1009	. . SEE ABOVE (76301) (USE UNTIL . . . . EXHAUSTED)	1	R	PBOOD
	74A907653-1002	. . SEE ABOVE, RH (DOOR 68R) . . . . .	1		PBOOD
	74A330616-1018	. . SEE ABOVE (76301) . . . . .	1	AC	PBOOD
	74A330616-1016	. . SEE ABOVE (76301) . . . . .	1	AD*	PBOOD
	74A330616-1014	. . SEE ABOVE (76301) . . . . .	1	AE*	PBOOD
	74A330616-1012	. . SEE ABOVE (76301) (USE UNTIL . . . . EXHAUSTED)	1	Q	PBOOD
	74A330616-1010	. . SEE ABOVE (76301) (USE UNTIL . . . . EXHAUSTED)	1	R	PBOOD
47	74A330710-2235	. . . SHIM (76301) (MAKE FROM 5052 . . . AL LAMINATE, 0.062 X 0.75 X 10.00)	2	Z	MGZZ
	MS14218E4-( )	. . . RIVET, SOLID (AP) . . . . .	AR		PAOZZ
	74A330710-2271	. . . SHIM (76301) (MAKE FROM 5052 . . . AL LAMINATE, 0.062 X 0.82 X 1.55)	8	AA	MGZZ
49	MS20470AD5-( )	. . . RIVET, SOLID (AP) . . . . .	16		PAOZZ
	74A330711-2151	. . . SPACER, LH (76301) (MAKE FROM . . 7075-T6 ALCLAD, 0.040 X 1.32 X 0.47) (MANUFACTURE A1-F18AE-SRM-750, WPO43 00)	1	AB	MGZZ
	74A330711-2152	. . . SEE ABOVE, RH (76301) . . . . .	1	AB	MGZZ
	HLT311TB-5-8	. . . PIN (AP) (93197) (MCDONNELL . . . SPEC ST3M758V08-8)	2		PAOZZ
	SW1000-5M	. . . COLLAR (AP) (73197) (MCDONNELL . SPEC ST3M526C08M)	2		PAOZZ

**Door, Access, (Door 68) Engine Bay - Combined Aft and Center, Installation of, 161742 AND UP**

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
50	74A330835-2019	. . . PLATE, STRUCTURAL (76301) . . . . . (MAKE FROM 7075-T6 ALCLAD, 0.016 X 1.50 X 6.80) (MANUFACTURE A1-F18AE-SRM-750, WP043 00)	1		MGOZZ
	NAS1097AD4-( )	. . . RIVET (AP) . . . . .	9		PAOZZ
51	74A331670-1005	. . SUPPORT, CENTER ENGINE BAY DOOR, . ASSEMBLY OF, LH (76301)	1	G	XBDOD
	74A331670-1009	. . SEE ABOVE (76301) . . . . .	1	F	XBDOD
	74A331670-1006	. . SEE ABOVE, RH (76301) . . . . .	1	H	XBDOD
	74A331670-1010	. . SEE ABOVE (76301) . . . . .	1	J	XBDOD
52	74A331638-1007	. . . FORMER - FUSELAGE AFT SECTION, . LOWER OUTBOARD, Y645.850, ASSEMBLY OF, LH (76301)	1		XBDDD
	74A331638-1008	. . . SEE ABOVE, RH (76301) . . . . .	1		XBDDD
53	74A331656-2003	. . . . BUSHING - LOCK PIN, CENTER . . . ENGINE BAY DOOR (76301)	2		PADZZ
54	74A331656-2001	. . . . BUSHING - LOCK PIN, CENTER . . . ENGINE BAY DOOR (76301)	2		PADZZ
55	74A907655-1001	. . . FORMER - DOOR, ENGINE, ACCESS, . Y657.350, ASSEMBLY OF, LH (76301)	1		XBDDD
	74A331679-1011	. . . SEE ABOVE (76301) . . . . .	1	P*	XBDDD
	74A331679-1009	. . . SEE ABOVE (76301) . . . . .	1	P*	XBDDD
	74A331679-1007	. . . SEE ABOVE (76301) . . . . .	1	N	XBDDD
	74A331679-1003	. . . SEE ABOVE (76301) . . . . .	1	M	XBDDD
	74A907655-1002	. . . SEE ABOVE, RH (76301) . . . . .	1		XBDDD
	74A331679-1012	. . . SEE ABOVE (76301) . . . . .	1	P*	XBDDD
	74A331679-1010	. . . SEE ABOVE (76301) . . . . .	1	P*	XBDDD
	74A331679-1008	. . . SEE ABOVE (76301) . . . . .	1	N	XBDDD
	74A331679-1004	. . . SEE ABOVE (76301) . . . . .	1	M	XBDDD
56	74A331656-2003	. . . . BUSHING - LOCK PIN, CENTER . . . ENGINE BAY DOOR (76301)	2		PADZZ
57	74A331656-2001	. . . . BUSHING - LOCK PIN, CENTER . . . ENGINE BAY DOOR (76301)	2		PADZZ
58	H2761-1	. LATCH ASSEMBLY, ROTARY HOOK-AFT . . . ENGINE BAY DOOR (83014) (MCDONNELL SPEC 74B330062-101)	1	T	PAOZZ
59	1950-6-9-0	. RECEPTACLE, TURNLOCK (92215) . . . . . (MCDONNELL SPEC 3M304-6-9-0)	1	S	PAOZZ
	192014-6K4	. FASTENER, FLARELOCK (80539) (AP) . . . (MCDONNELL SPEC ST3M7344-6W4)	1	S	PAOZZ
	1944-6	. RING, RETAINING (80539) (AP) . . . . . (MCDONNELL SPEC 3M394-6)	1	S	PAOZZ
60	74A333150-2011	. PLATE (76301) . . . . .	1	S	XBOZZ
61	74A330711-2229	. SPACER (76301) . . . . .	1	S	MGOZZ

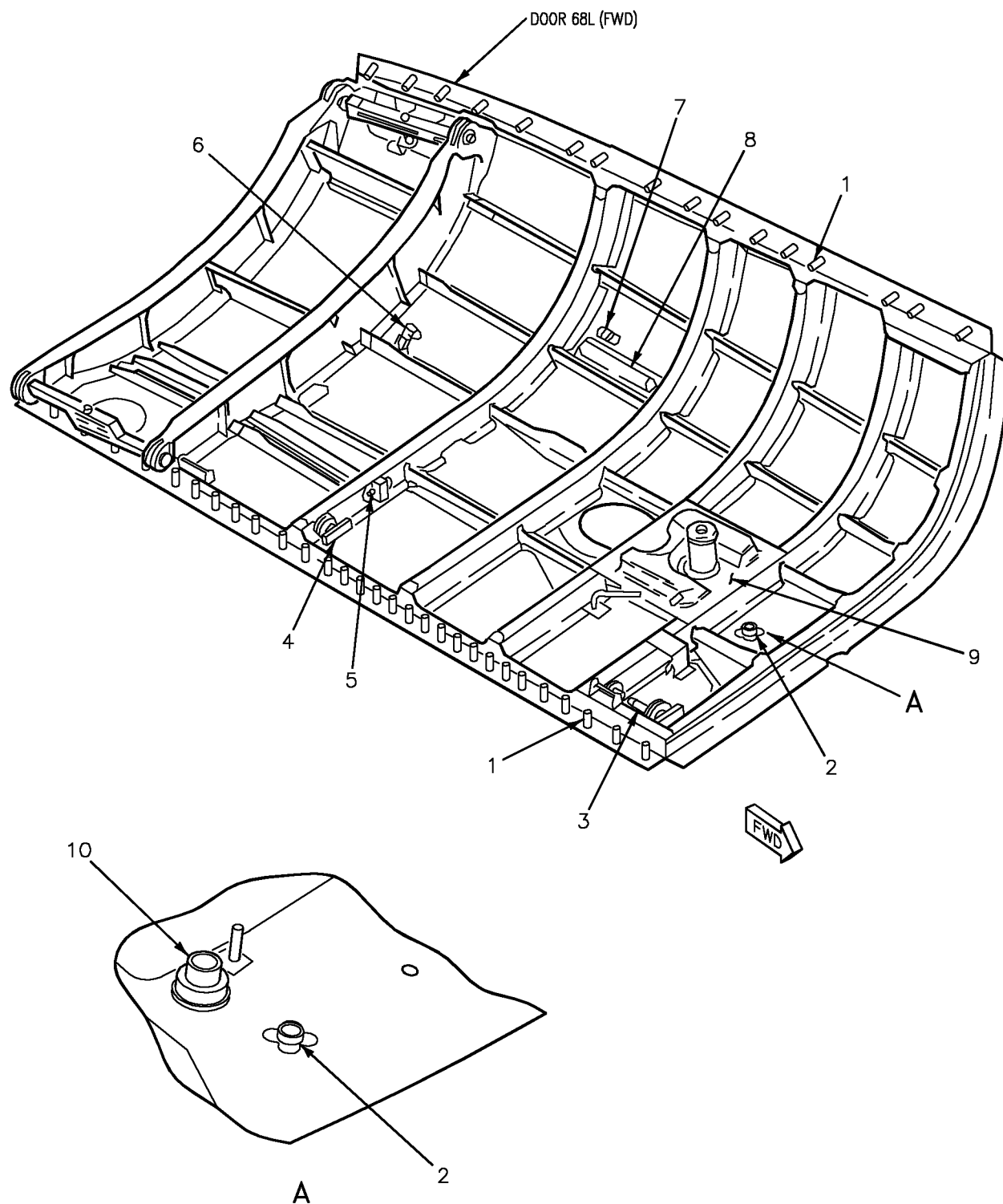
\* ALTERNATE OR EQUIVALENT PARTS  
(INTRO).

CODE	USABLE ON	MODEL
A	161742 THRU 164040	F/A-18A/B/C/D
B	164041 THRU 164050, 164196	F/A-18C, F/A-18D
C	164051 THRU 164068, 164197 THRU 164261	F/A-18C, F/A-18D

**Door, Access, (Door 68) Engine Bay - Combined Aft and Center, Installation of, 161742  
AND UP**

INDEX NO.	PART NUMBER	DESCRIPTION							UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7			
		D				164041 THRU 164051, 164196 THRU 164265			F/A-18C, F/A-18D		
		E				164052 THRU 164068, 164197 THRU 164257			F/A-18C, F/A-18D		
		F				164266 AND UP			F/A-18C, F/A-18D		
		G				161742 THRU 164265			F/A-18A/B/C/D		
		H				164265 AND UP			F/A-18C, F/A-18D		
		J				163427 THRU 164264			F/A-18C, F/A-18D		
		K				164262 AND UP			F/A-18C, F/A-18D		
		L				164258 AND UP			F/A-18C, F/A-18D		
		M				161742 THRU 163510			F/A-18A/B/C/D		
		N				163427 THRU 164265			F/A-18C, F/A-18D		
		P				163427 AND UP			F/A-18C, F/A-18D		
		Q				161742 THRU 164261			F/A-18A/B/C/D		
		R				161742 THRU 162872			F/A-18A, F/A-18B		
		S				164881 AND UP			F/A-18C, F/A-18D		
		T				161742 THRU 164882			F/A-18A/B/C/D		
		U				161742 THRU 164265			F/A-18A/B/C/D		
		V				164266 THRU 164880			F/A-18C, F/A-18D		
		W				161925 AND UP			F/A-18A/B/C/D		
		X				163129 AND UP			F/A-18A/B/C/D		
		Y				163453 AND UP			F/A-18C, F/A-18D		
		Z				162858 AND UP			F/A-18A/B/C/D		
		AA				163751 AND UP			F/A-18C, F/A-18D		
		AB				162444 AND UP			F/A-18A/B/C/D		
		AC				164877 THRU 164880			F/A-18C, F/A-18D		
		AD				164881 AND UP			F/A-18C, F/A-18D		
		AE				164262 THRU 164876			F/A-18C, F/A-18D		

**Door, Access, (Door 68) Engine Bay - Combined Aft and Center, Installation of, 161742  
AND UP**



INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A907654-1001	DOOR, ACCESS-CENTER ENGINE BAY, ..... FORWARD, ASSY OF, LH (76301) (DOOR 68L) (NHA, FIG 011 05)	REF		PBOOD
	74A330621-1039	SEE ABOVE .....	REF	*	PBOOD
	74A330621-1037	SEE ABOVE .....	REF	B*	PBOOD
	74A330621-1035	SEE ABOVE .....	REF	B*	PBOOD
	74A907654-1002	DOOR, ACCESS-CENTER ENGINE BAY, ..... FORWARD, ASSY OF, RH (76301) (DOOR 68R) (NHA, FIG 011 05)	REF		PBOOD
	74A330621-1040	SEE ABOVE .....	REF	*	PBOOD
	74A330621-1038	SEE ABOVE .....	REF	B*	PBOOD
	74A330621-1036	SEE ABOVE .....	REF	B*	PBOOD
1	192014-6K6	. FASTENER, FLARE LOCK (80539 ..... OR 92215) (MCDONNELL SPEC ST3M734-6W6)	45		PAOZZ
	1944-6	. RING, RETAINING (80539) ..... (MCDONNELL SPEC 3M394-6) (USE WITH INDEX 1)	45		PAOZZ
2	74A330638-2001	. DEFLECTOR, WATER WASH ENG, BAY .... DOOR (76301)	1	A	XBOZZ
3	74A330612-1001	. SHEAR PIN - COMBINED AFT & CTR .... ENGINE BAY DOOR, ASSY OF (76301) (LEFT SIDE)	1		PAOZZ
	74A330612-1005	. SHEAR PIN - COMBINED AFT & CTR .... ENGINE BAY DOOR, ASSY OF (76301) (RIGHT SIDE)	1		PAOZZ
4	74A330612-1009	. SHEAR PIN - COMBINED AFT & CTR .... ENGINE BAY DOOR, ASSY OF (76301) (LEFT SIDE)	1		PAOZZ
	74A330612-1011	. SHEAR PIN - COMBINED AFT & CTR .... ENGINE BAY DOOR, ASSY OF (76301) (RIGHT SIDE)	1		PAOZZ
5	74A501333-1001	. SUPPORT ASSEMBLY, BLEED AIR ..... DUCT, CTR ENG BAY (76301)	1		XBOOO
6	74A501333-1003	. SUPPORT ASSEMBLY, BLEED AIR ..... DUCT, CTR ENG BAY (76301) (LEFT SIDE)	1		XBOOO
	74A501333-1005	. SUPPORT ASSEMBLY, BLEED AIR ..... DUCT, CTR ENG BAY (76301) (RIGHT SIDE)	1		XBOOO
7	RI2681-3	. RECEIVER ASSY, HOLDER - AFT ..... ENGINE BAY DOOR (08844) (MCDONNELL SPEC 74B330069-103)	1		PAOZZ
8	A2847-3	. HOLDER, DOOR - CTR ENG DOOR ..... (08844) (MCDONNELL SPEC 74B330071-105)	1	*	PAOZZ
	A2847-11	. HOLDER, DOOR - CTR ENG DOOR ..... (08844) (MCDONNELL SPEC 74B330071-111)	1	*	PAOZZ
9	74A500600-1001	. RESERVOIR, FUEL DRAIN ENGINE, ..... ASSY OF LH (76301)	1		XCOZZ
	74A500600-1002	. RESERVOIR, FUEL DRAIN ENGINE, ..... ASSY OF RH	1		XCOZZ
10	MS29571-1	. . VALVE .....	1		PAOZZ
	M25988/1-021	. . SEAL (USE WITH INDEX 10) .....	1		PAOZZ

**Door, Access-Center Engine Bay, (Door 68) Forward, Assy of, 161742 AND UP**

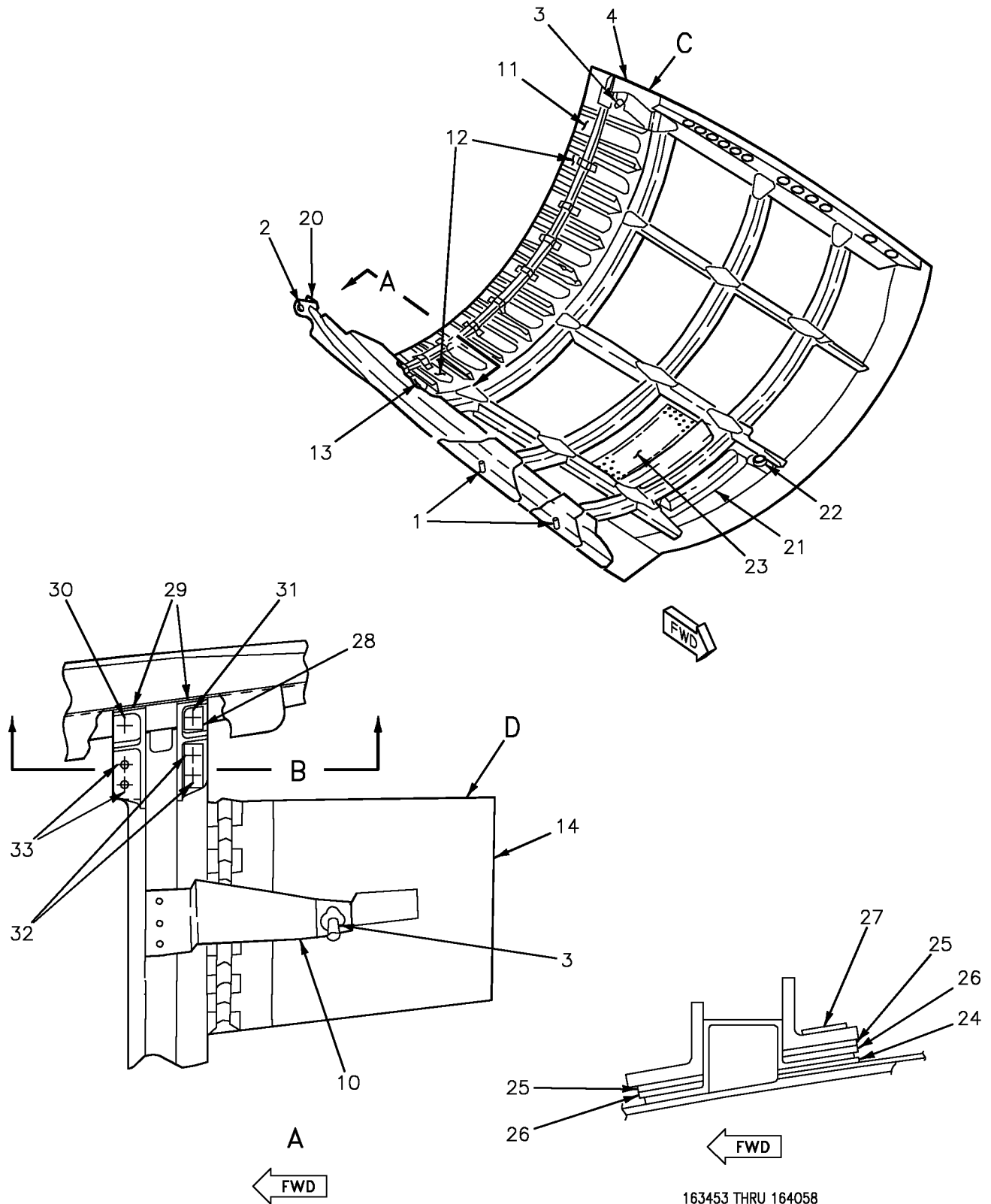
INDEX NO.	PART NUMBER	DESCRIPTION	UNITS PER ASSY	USE ON CODE	SM&R CODE
		1 2 3 4 5 6 7			

\* ALTERNATE OR EQUIVALENT PARTS (INTRO).

CODE	USABLE ON	MODEL
A	161742 THRU 162468	F/A-18A, F/A-18B
B	161742 THRU 164265	F/A-18A/B/C/D





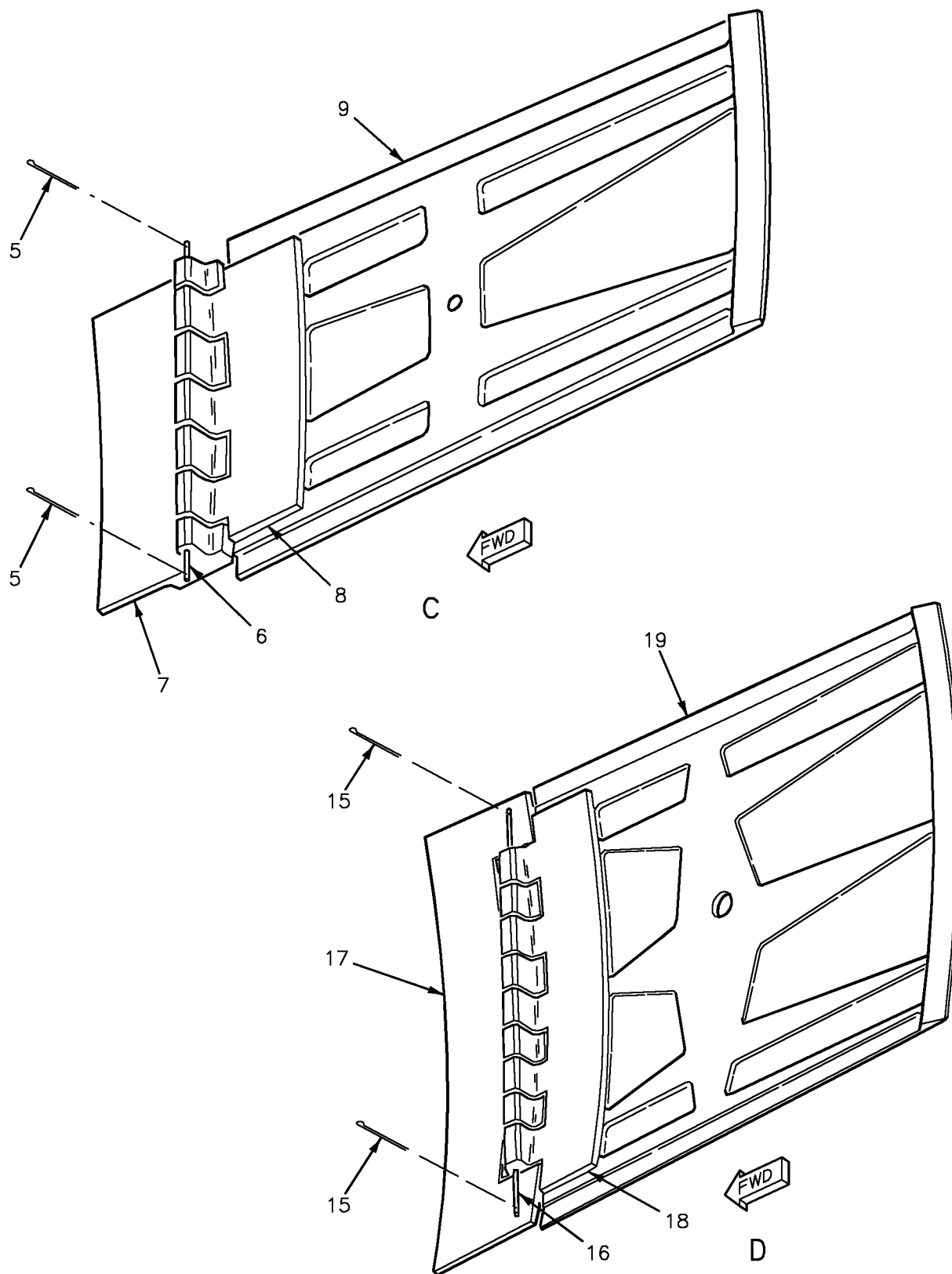


163453 THRU 164058

B

18AC-SRM-44-(14-1)40-CAT1

Door, Access-Aft Engine Bay, (Door 68) Aft, Assembly, 161742 AND UP



Door, Access-Aft Engine Bay, (Door 68) Aft, Assembly of, 161742 AND UP

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A907653-1001	DOOR, ACCESS - AFT, ENGINE BAY, ..... ASSEMBLY OF, LH (76301) (DOOR 68L) (NHA, FIG 011 05)	REF		PBOOD
	74A330616-1017	SEE ABOVE (76301) .....	REF	G*	PBOOD
	74A330616-1015	SEE ABOVE (76301) .....	REF	H*	PBOOD
	74A330616-1013	SEE ABOVE (76301) .....	REF	J*	PBOOD
	74A330616-1011	SEE ABOVE (76301) .....	REF	A	PBOOD
	74A330616-1009	SEE ABOVE (76301) .....	REF	B	PBOOD
	74A907653-1002	SEE ABOVE, RH (DOOR 68R) (76301) .....	REF		PBOOD
	74A330616-1018	SEE ABOVE (76301) .....	REF	G*	PBOOD
	74A330616-1016	SEE ABOVE (76301) .....	REF	H*	PBOOD
	74A330616-1014	SEE ABOVE (76301) .....	REF	J*	PBOOD
	74A330616-1012	SEE ABOVE (76301) .....	REF	A	PBOOD
	74A330616-1010	SEE ABOVE (76301) .....	REF	B	PBOOD
1	192014-6K7	. FASTENER, FLARE LOCK (80539) ..... (MCDONNELL SPEC ST3M734-6W7)	4		PAOZZ
	1944-6	. RING, RETAINING (AP) (80539) ..... (MCDONNELL SPEC 3M394-6)	4		PAOZZ
2	01916-6K-4	. FASTENER, FLARE LOCK (80539) ..... (MCDONNELL SPEC ST3M783-6-4)	1		PAOZZ
	1944-6	. RING, RETAINING (AP) (80539) ..... (MCDONNELL SPEC 3M394-6)	1		PAOZZ
3	192014-6K4	. FASTENER, FLARE LOCK (80539) ..... (MCDONNELL SPEC ST3M734-6W4)	2		PAOZZ
	1944-6	. RING, RETAINING (80539) (AP) ..... (MCDONNELL SPEC 3M394-6)	2		PAOZZ
4	74A330829-1001	. DOOR, ACCESS - ENGINE EXHAUST ..... NOZZLE FAIRING (76301) (DOOR 166L/R)	1		PB000
	74A330830-1001	. . HINGE, ACCESS DOOR - ENGINE ..... EXHAUST FAIRING, ASSEMBLY OF (76301)	1		PA000
5	MS24665-86	. . . PIN, COTTER .....	2		PAOZZ
6	74A330830-2007	. . . PIN, HINGE (76301) .....	1		PAOZZ
7	74A330838-2001	. . . HINGE, ACCESS DOOR - ENGINE .... EXHAUST NOZZLE FAIRING, OUTBOARD FORWARD (76301)	1		PAOZZ
8	74A330839-2001	. . . HINGE, ACCESS DOOR - ENGINE .... EXHAUST NOZZLE FAIRING, OUTBOARD AFT (76301)	1		PAOZZ
9	74A330837-2005	. . DOOR, ACCESS - ENGINE EXHAUST .... NOZZLE FAIRING (76301)	1		PAOZZ
10	74A330845-2011	. . PLATE, DOOR RETENTION - OPEN ..... POSITION, ENGINE NOZZLE FAIRING, LH (76301)	1	K	XBOZZ
	74A330845-2017	. . SEE ABOVE (76301) .....	1	L	XBOZZ
	74A330845-2012	. . SEE ABOVE, RH (76301) .....	1	K	XBOZZ
	74A330845-2018	. . SEE ABOVE (76301) .....	1	L	XBOZZ
	NAS1398D5A	. . RIVET - BLIND, PROTRUDING ..... HEAD - LOCKED SPINDLE (AP)	3		PAOZZ
11	74A330831-1003	. FAIRING SEGMENT - ENGINE EXHAUST ... NOZZLE, LH (76301)	1		PA000
	74A330831-1004	. SEE ABOVE, RH (76301) .....	1		PA000
12	74A330831-1001	. FAIRING SEGMENT - ENGINE EXHAUST ... NOZZLE, LH (76301)	8		PA000
	74A330831-1002	. SEE ABOVE, RH (76301) .....	8		PA000
13	74A330831-1007	. FAIRING SEGMENT - ENGINE EXHAUST ... NOZZLE, LH (76301)	1		PA000
	74A330831-1008	. SEE ABOVE, RH (76301) .....	1		PA000
14	74A330829-1003	. DOOR, ACCESS - ENGINE EXHAUST ..... NOZZLE FAIRING, LH (76301) (DOOR 167L)	1		PB000
	74A330829-1004	. SEE ABOVE, RH (DOOR 167R) (76301) ..	1		PB000

Door, Access-Aft Engine Bay, (Door 68) Aft, Assembly of, 161742 AND UP

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A330830-1003	. . HINGE, ACCESS DOOR - ENGINE ..... EXHAUST FAIRING, ASSEMBLY OF (76301)	1	*	PBOOO
	74A330830-1005	. . SEE ABOVE (76301) .....	1	*	PBOOO
15	MS24665-86	. . . PIN, COTTER .....	2		PAOZZ
16	74A330830-2005	. . . PIN, HINGE (76301) .....	1		PAOZZ
17	74A330840-2001	. . . HINGE, ACCESS DOOR - ENGINE .... EXHAUST NOZZLE FAIRING, INBOARD FORWARD (76301)	1	*	PAOZZ
	74A330840-2003	. . . SEE ABOVE (76301) .....	1	*	PAOZZ
18	74A330841-2001	. . . HINGE, ACCESS DOOR - ENGINE .... EXHAUST NOZZLE FAIRING, INBOARD AFT (76301)	1		PAOZZ
19	74A330837-2007	. . DOOR, ACCESS - ENGINE EXHAUST .... NOZZLE FAIRING, LH (76301)	1	*	PAOZZ
	74A330837-2009	. . SEE ABOVE (76301) .....	1	*	PAOZZ
	74A330837-2008	. . SEE ABOVE, RH (76301) .....	1	*	PAOZZ
	74A330837-2010	. . SEE ABOVE (76301) .....	1	*	PAOZZ
20	74A330835-1015	. FAIRING, EXHAUST NOZZLE ENGINE, .... INBOARD, LH (76301)	1		PAOOO
	74A330835-1013	. SEE ABOVE, RH (76301) .....	1		PAOOO
21	A2847-2	. HOLDER, DOOR - AFT ENGINE BAY, ..... ASSEMBLY OF (08844) (MCDONNELL SPEC 74B330071-103)	1	*	PAOZZ
	A2847-4	. HOLDER, DOOR - AFT ENGINE BAY, ..... ASSEMBLY OF (08844) (MCDONNELL SPEC 74B330071-107)	1	*	PAOZZ
	A2847-9	. HOLDER, DOOR - AFT ENGINE BAY, ..... ASSEMBLY OF (08844) (MCDONNELL SPEC 74B330071-109)	1	*	PAOZZ
22	RI2681-2	. RECEIVER ASSEMBLY, HOLDER - AFT .... ENGINE/BAY DOOR (08844) (MCDONNELL SPEC 74B330069-101)	1		PAOZZ
23	74A330866-2011	. COVER, PERFORATED - AIR PURGE ..... VENT, AFT ENGINE BAY (76301)	1		XBOZZ
24	74A330616-2005	. SHIM (MAKE FROM 2024-T81 AL ..... SHEET, 0.040 X 0.80 X 1.85)	1		MGOZZ
25	74A330616-2025	. SHIM (MAKE FROM 5052 AL LAMINATE, .. 0.062 X 0.80 X 1.85)	3		MDOZZ
26	74A330616-2031	. FILLER (MAKE FROM 2024-T81 AL ..... SHEET, 0.063 X 0.80 X 1.85)	2	C	MGOZZ
27	74A330711-2151	. SPACER LH (MAKE FROM 7075-T6 ..... ALCLAD, 0.040 X 1.32 X 0.47) (MANUFACTURE A1-F18AE-SRM-750, WP043 00)	1		MGOZZ
	74A330711-2152	. SEE ABOVE, RH (76301) .....	1		MGOZZ
28	74A330711-2149	. SPACER LH (MAKE FROM 7075-T6 ..... ALCLAD, 0.040 X 0.75 X 0.50)	1	D	MGOZZ
	74A330711-2150	. SEE ABOVE, RH (76301) .....	1	D	MGOZZ
29	74A330616-2023	. SHIM (MAKE FROM 5052 AL LAMINATE, .. 0.062 X 0.80 X 1.50) (MANUFACTURE A1-F18AE-SRM-750, WP043 00)	2		MGOZZ
	MS20470E6-()	. RIVET, BLIND .....	2		PAOZZ
30	HLT311TB-5-4	. PIN (73197) (MCDONNELL SPEC ..... ST3M758V08-4)	1		PADZZ
	HL570-5MC	. COLLAR (73197) (MCDONNELL SPEC ..... ST3M525N08ME)	1		PAOZZ
31	PLT1058-5-4	. RIVET (MCDONNELL SPEC ..... ST3M781-08-4)	1		PAOZZ
32	HLT311TB-5-7	. PIN (73197) (MCDONNELL SPEC ..... ST3M758V08-7)	2	E	PAOZZ
	HLT311TB-5-8	. PIN (73197) (MCDONNELL SPEC ..... ST3M758V08-8)	2	F	PADZZ

**Door, Access-Aft Engine Bay, (Door 68) Aft, Assembly of, 161742 AND UP**

# A1-F18AC-SRM-440

Change 2

# FIG 011 15

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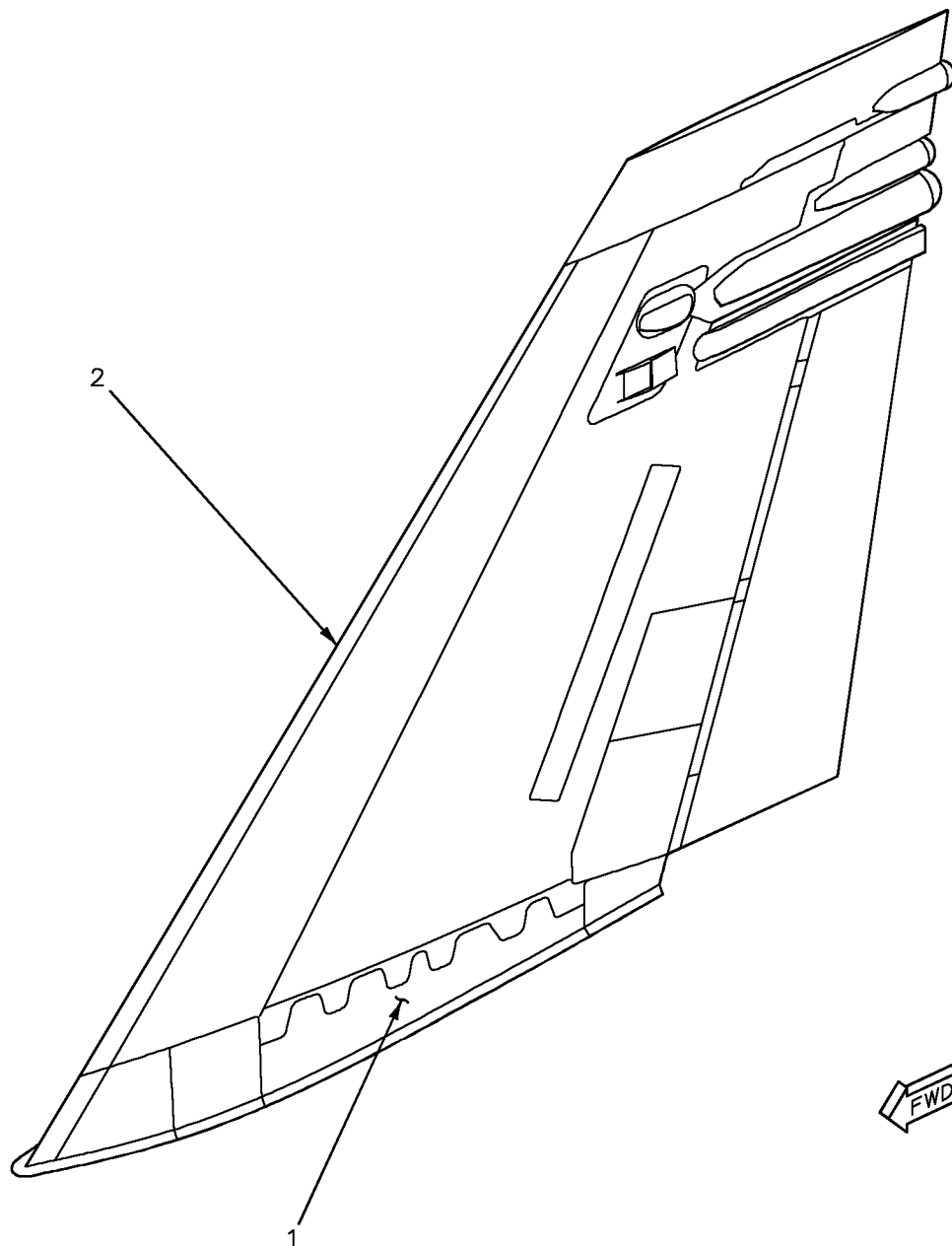
INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	SW1000-5M	. COLLAR (73197) (MCDONNELL SPEC ..... ST3M526C08M)	2		PAOZZ
33	HLT311TB-5-7	. PIN (73197) (MCDONNELL SPEC ..... ST3M758V08-7)	2	E	PAOZZ
	HLT311TB-5-8	. PIN (73197) (MCDONNELL SPEC ..... ST3M758V08-8)	2	F	PADZZ
	SW1000-5M	. COLLAR (73197) (MCDONNELL SPEC ..... ST3M526C08M)	2		PAOZZ

\* ALTERNATE OR EQUIVALENT PARTS  
(INTRO).

CODE	USABLE ON	MODEL
A	161742 THRU 164261	F/A-18A/B/C/D
B	161742 THRU 162872	F/A-18A, F/A-18B
C	163453 THRU 164058	F/A-18C, F/A-18D
D	162445 THRU 163100	F/A-18A, F/A-18B
E	161742 THRU 162852, 162854 THRU 162864, 162866 THRU 162872	F/A-18A, F/A-18B
F	162853, 162865 162873 AND UP	F/A-18A F/A-18A/B/C/D
G	164877 THRU 164880	F/A-18C, F/A-18D
H	164881 AND UP	F/A-18C, F/A-18D
J	164262 THRU 164876	F/A-18C, F/A-18D
K	164742 THRU 164882	F/A-18A/B/C/D
L	164883 AND UP	F/A-18C, F/A-18D

**Door, Access-Aft Engine Bay, (Door 68) Aft, Assembly of, 161742 AND UP**





Fuselage Section - Vertical Stabilizer, Assembly of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A000010-1015	FUSELAGE SECTION - VERTICAL ..... STABILIZER, ASSEMBLY OF (76301) (NHA, FIG 002 00)	REF	A	XCOZZ
	74A000010-1031	SEE ABOVE (76301) .....	REF	C	XCOZZ
	74A000010-1047	SEE ABOVE (76301) .....	REF	E	XCOZZ
	74A000010-1067	SEE ABOVE (76301) .....	REF	F	XCOZZ
	74A000010-1043	SEE ABOVE (76301) .....	REF	G	XCOZZ
	74A000010-1027	SEE ABOVE (76301) .....	REF	H	XCOZZ
	74A000010-1049	SEE ABOVE (76301) .....	REF	L	XCOZZ
	74A000010-1069	SEE ABOVE (76301) .....	REF	S	XCOZZ
	74A000010-1073	SEE ABOVE (76301) .....	REF	T	XCOZZ
	74A000010-1077	SEE ABOVE (76301) .....	REF	W	XCOZZ
	74A000010-1107	SEE ABOVE (76301) .....	REF	Z	XCOZZ
	74A000010-1119	SEE ABOVE (76301) .....	REF	AC	XCOZZ
	74A000010-1137	SEE ABOVE (76301) .....	REF	AF	XCOZZ
	74A000010-1145	SEE ABOVE (76301) .....	REF	AK	XCOZZ
	74A000010-1153	SEE ABOVE (76301) .....	REF	AN	XCOZZ
	74A000010-1157	SEE ABOVE (76301) .....	REF	AP	XCOZZ
	74A000010-1161	SEE ABOVE (76301) .....	REF	AQ	XCOZZ
	74A000010-1173	SEE ABOVE (76301) .....	REF	AV	XCOZZ
	74A000010-1175	SEE ABOVE (76301) .....	REF	AX	XCOZZ
	74A000010-1185	SEE ABOVE (76301) .....	REF	AU	XCOZZ
	74A000010-1189	SEE ABOVE (76301) .....	REF	AW	XCOZZ
	74A000010-1195	SEE ABOVE (76301) .....	REF	AY	XCOZZ
	74A000010-1203	SEE ABOVE (76301) .....	REF	AZ	XCOZZ
	74A000010-1207	SEE ABOVE (76301) .....	REF	BA	XCOZZ
	74A000010-1017	SEE ABOVE (76301) .....	REF	B	XCOZZ
	74A000010-1029	SEE ABOVE (76301) .....	REF	D	XCOZZ
	74A000010-1065	SEE ABOVE (76301) .....	REF	J	XCOZZ
	74A000010-1045	SEE ABOVE (76301) .....	REF	K	XCOZZ
	74A000010-1051	SEE ABOVE (76301) .....	REF	M	XCOZZ
	74A000010-1071	SEE ABOVE (76301) .....	REF	U	XCOZZ
	74A000010-1075	SEE ABOVE (76301) .....	REF	V	XCOZZ
	74A000010-1079	SEE ABOVE (76301) .....	REF	X	XCOZZ
	74A000010-1109	SEE ABOVE (76301) .....	REF	AA	XCOZZ
	74A000010-1121	SEE ABOVE (76301) .....	REF	AD	XCOZZ
	74A000010-1139	SEE ABOVE (76301) .....	REF	AE	XCOZZ
	74A000010-1147	SEE ABOVE (76301) .....	REF	AL	XCOZZ
	74A000010-1155	SEE ABOVE (76301) .....	REF	AR	XCOZZ
	74A000010-1159	SEE ABOVE (76301) .....	REF	AS	XCOZZ
	74A000010-1163	SEE ABOVE (76301) .....	REF	AT	XCOZZ
	74A000010-1165	SEE ABOVE (76301) .....	REF	BB	XCOZZ
	74A000010-1177	SEE ABOVE (76301) .....	REF	BD	XCOZZ
	74A000010-1179	SEE ABOVE (76301) .....	REF	BF	XCOZZ
	74A000010-1187	SEE ABOVE (76301) .....	REF	BC	XCOZZ
	74A000010-1191	SEE ABOVE (76301) .....	REF	BE	XCOZZ
	74A000010-1197	SEE ABOVE (76301) .....	REF	BG	XCOZZ
	74A000010-1205	SEE ABOVE (76301) .....	REF	BL	XCOZZ
1	74A230620-1013	. FAIRING INSTALLATION, VERTICAL ..... STABILIZER, LH (76301) (BREAKDOWN, FIG 013 00)	1	N	XCOZZ
	74A230620-1017	. SEE ABOVE (76301) .....	1	Q	XCOZZ
	74A230620-1021	. SEE ABOVE (76301) .....	1	R	XCOZZ
	74A230620-1023	. SEE ABOVE (76301) .....	1	AB	XCOZZ
	74A230620-1029	. SEE ABOVE (76301) .....	1	AJ	XCOZZ
	74A230620-1025	. SEE ABOVE (76301) .....	1	AG	XCOZZ
	74A230620-1027	. SEE ABOVE (76301) .....	1	AM	XCOZZ
	74A230620-1014	. SEE ABOVE, RH (76301) .....	1	N	XCOZZ
	74A230620-1018	. SEE ABOVE (76301) .....	1	Q	XCOZZ
	74A230620-1022	. SEE ABOVE (76301) .....	1	R	XCOZZ
	74A230620-1024	. SEE ABOVE (76301) .....	1	AB	XCOZZ
	74A230620-1030	. SEE ABOVE (76301) .....	1	AJ	XCOZZ
	74A230620-1026	. SEE ABOVE (76301) .....	1	AG	XCOZZ
	74A230620-1028	. SEE ABOVE (76301) .....	1	AM	XCOZZ

Fuselage Section - Vertical Stabilizer, Assembly of



INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
2	74A230100-1005	. STABILIZER, VERTICAL - ASSEMBLY .... OF, LH (76301) (BREAKDOWN, FIG 014 00 AND A1-F18AC-570-300)	1	N	ADDOD
	74A230100-1009	. SEE ABOVE (76301) .....	1	P	ADDOD
	74A230100-1013	. SEE ABOVE (76301) .....	1	Y	ADDOD
	74A230100-1017	. SEE ABOVE (76301) .....	1	AH	ADDOD
	74A230100-1025	. SEE ABOVE (76301) .....	1	AG	ADDOD
	74A230100-1037	. SEE ABOVE (76301) .....	1	BH	ADDOD
	74A230100-1049	. SEE ABOVE (76301) .....	1	BK	ADDOD
	74A230100-1007	. SEE ABOVE, RH (76301) .....	1	N	ADDOD
	74A230100-1011	. SEE ABOVE (76301) .....	1	P	ADDOD
	74A230100-1015	. SEE ABOVE (76301) .....	1	Y	ADDOD
	74A230100-1019	. SEE ABOVE (76301) .....	1	AH	ADDOD
	74A230100-1027	. SEE ABOVE (76301) .....	1	AG	ADDOD
	74A230100-1039	. SEE ABOVE (76301) .....	1	BH	ADDOD
	74A230100-1051	. SEE ABOVE (76301) .....	1	BK	ADDOD

TO AVOID DEGRADING  
ELECTROMAGNETIC PROTECTION  
CAPABILITY, PARTS USABLE ON  
163985 AND UP MUST NOT BE  
SUBSTITUTED WITH EARLIER PARTS.

CODE	USABLE ON	MODEL
A	161353 THRU 161361	F/A-18A
B	161354 THRU 161360	F/A-18B
C	161362 THRU 161524	F/A-18A
D	161704	F/A-18B
E	161525 THRU 161703	F/A-18A
F	161705	F/A-18A
G	161706 THRU 161709	F/A-18A
H	161710 THRU 161718	F/A-18A
J	161707	F/A-18B
K	161711 THRU 161719	F/A-18B
L	161720 THRU 161741	F/A-18A
M	161723 THRU 161740	F/A-18B
N	161353 THRU 161528	F/A-18A, F/A-18B
P	161702 THRU 161944	F/A-18A, F/A-18B
Q	161702 AND 161703	F/A-18A

**Fuselage Section - Vertical Stabilizer, Assembly of**

INDEX NO.	PART NUMBER	DESCRIPTION							UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7			
		R			161704	THRU	162477		F/A-18A, F/A-18B		
		S			161742	THRU	161761		F/A-18A		
		T			161925	THRU	161944		F/A-18A		
		U			161746				F/A-18B		
		V			161924	THRU	161943		F/A-18B		
		W			161945	THRU	162477		F/A-18A		
		X			161947	THRU	162427		F/A-18B		
		Y			161945	THRU	163175		F/A-18A, F/A-18B		
		Z			162826	THRU	163175		F/A-18A		
		AA			162836	THRU	163123		F/A-18B		
		AB			162826	THRU	163508		F/A-18A/B/C/D		
		AC			163427	THRU	163509		F/A-18C		
		AD			163434	THRU	163510		F/A-18D		
		AE			163700	THRU	163778		F/A-18D		
		AF			163699	THRU	163782		F/A-18C		
		AG			163699	THRU	163782		F/A-18C, F/A-18D		
		AH			163427	THRU	163510		F/A-18C, F/A-18D		
		AJ			163509	AND	163510		F/A-18C, F/A-18D		
		AK			163985	THRU	164067		F/A-18C		
		AL			163986	THRU	164068		F/A-18D		
		AM			163985	AND	UP		F/A-18C, F/A-18D		
		AN			164197	THRU	164218, 164275	THRU 164278	F/A-18C		
		AP			164220	THRU	164274		F/A-18C		
		AQ			164627	THRU	164643, 164646		F/A-18C		
		AR			164196	THRU	164216		F/A-18D		
		AS			164219	THRU	164272		F/A-18D		
		AT			164649, 164650, 164652				F/A-18D		

**Fuselage Section - Vertical Stabilizer, Assembly of**

# A1-F18AC-SRM-440

Change 2

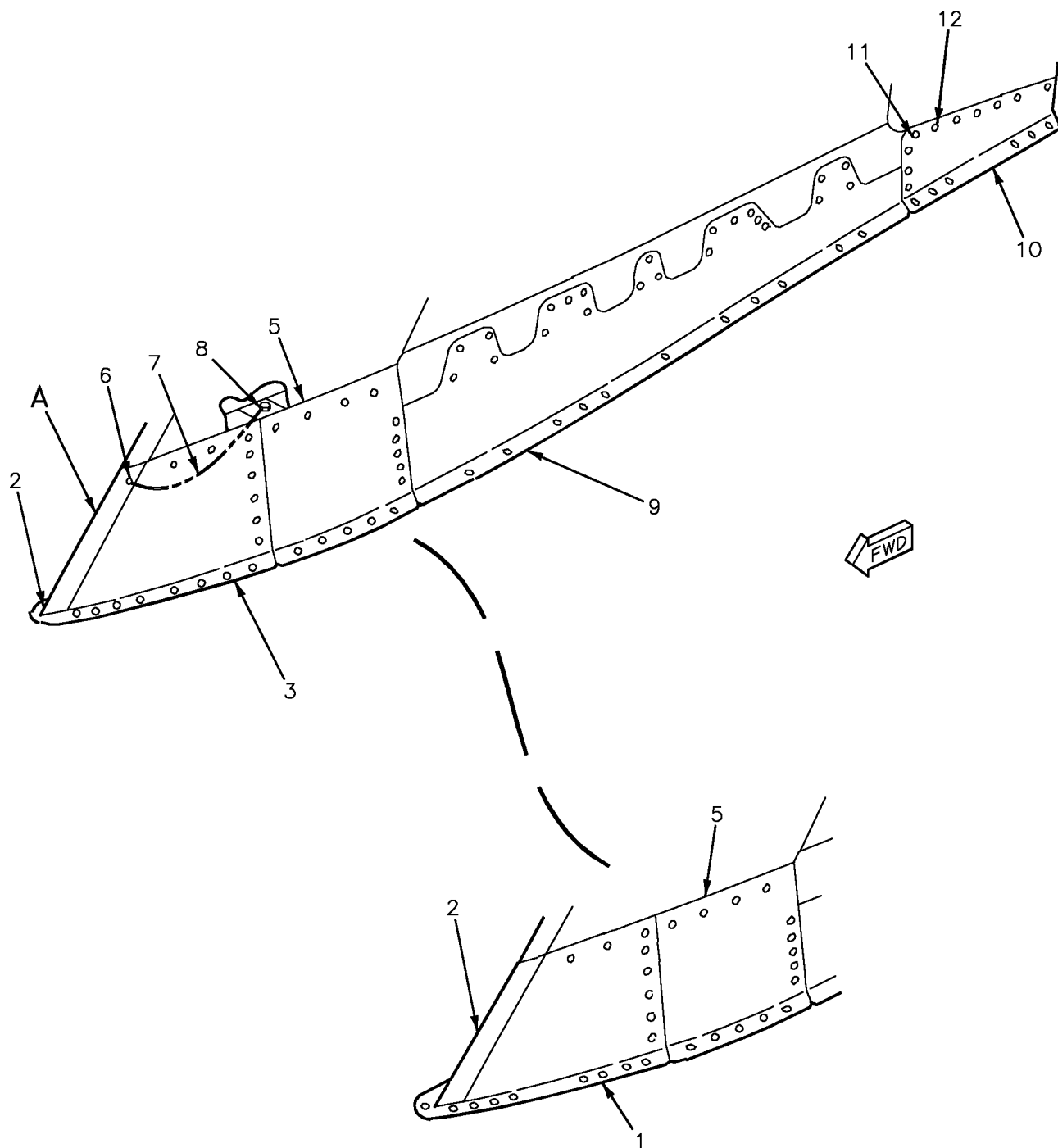
# FIG 012 00

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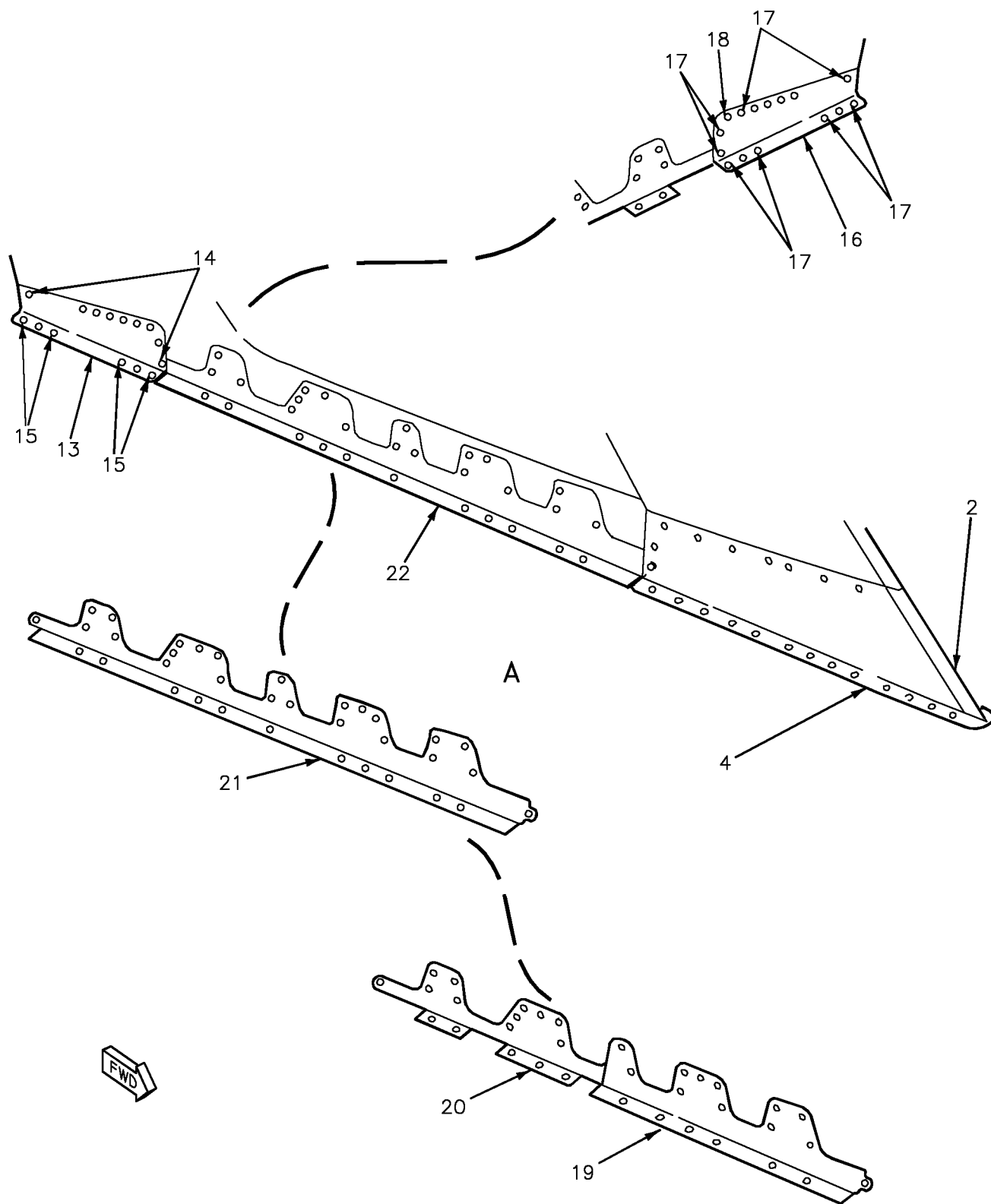
INDEX NO.	PART NUMBER	DESCRIPTION							UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7			
		AU			164644	THRU	164645,		F/A-18C		
					164647	THRU	164669				
		AV			164671	THRU	164691		F/A-18C		
		AW			164693	THRU	164724		F/A-18C		
		AX			164725	THRU	164912		F/A-18C		
		AY			164946	THRU	164980		F/A-18C		
		AZ			165171	THRU	165181		F/A-18C		
		BA			165182	AND	UP		F/A-18C		
		BB			164279				F/A-18D		
		BC			164651,	164653	THRU		F/A-18D		
					164667						
		BD			164670	THRU	164692		F/A-18D		
		BE			164694	THRU	164723		F/A-18D		
		BF			164726	THRU	164901		F/A-18D		
		BG			164945	THRU	164967		F/A-18D		
		BH			163985	THRU	165206		F/A-18C, F/A-18D		
		BK			165207	AND	UP		F/A-18C, F/A-18D		
		BL			165209	AND	UP		F/A-18D		

Fuselage Section - Vertical Stabilizer, Assembly of





Fairing Installation, Vertical Stabilizer



Fairing Installation, Vertical Stabilizer

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A230620-1013	FAIRING INSTALLATION, VERTICAL ..... STABILIZER LH (76301) (NHA, FIG 012 00)	REF	A	XCOZZ
	74A230620-1017	SEE ABOVE .....	REF	B	XCOZZ
	74A230620-1021	SEE ABOVE .....	REF	P	XCOZZ
	74A230620-1023	SEE ABOVE .....	REF	Q	XCOZZ
	74A230620-1029	SEE ABOVE .....	REF	U	XCOZZ
	74A230620-1025	SEE ABOVE .....	REF	K	XCOZZ
	74A230620-1027	SEE ABOVE .....	REF	L	XCOZZ
	74A230620-1014	SEE ABOVE, RH .....	REF	A	XCOZZ
	74A230620-1018	SEE ABOVE .....	REF	B	XCOZZ
	74A230620-1022	SEE ABOVE .....	REF	P	XCOZZ
	74A230620-1024	SEE ABOVE .....	REF	Q	XCOZZ
	74A230620-1030	SEE ABOVE .....	REF	U	XCOZZ
	74A230620-1026	SEE ABOVE .....	REF	K	XCOZZ
	74A230620-1028	SEE ABOVE .....	REF	L	XCOZZ
1	74A230611-1011	. FAIRING - VERT STABILIZER TO ..... FUSELAGE, FORWARD LH (76301) (TRIM AND DRILL ON INSTL) (USE UNTIL EXHAUSTED)	1	E	PBOOG
	74A230611-1012	. SEE ABOVE, RH (USE UNTIL ..... EXHAUSTED)	1	E	PBOOG
	HT4025L3-3	. SCREW, CLOSE TOLERANCE (AP) ..... (73197, 80539, 92215 OR 08524) (MCDONNELL SPEC ST3M454-3L3)	39		PAOZZ
2	74A230784-2003	. SKIN, AIRCRAFT - LEADING EDGE, .... VERTICAL STABILIZER LH (76301)	1		PAOZZ
	74A230784-2004	. SEE ABOVE, RH .....	1		PAOZZ
3	74A230611-1021	. FAIRING - VERT STABILIZER TO ..... FUSELAGE, FORWARD LH (76301) (OUTBOARD)	1		PBOOG
	74A230611-1017	. SEE ABOVE (USE UNTIL EXHAUSTED) ....	1	C	PBOOG
	74A230611-1022	. SEE ABOVE, RH .....	1		PBOOG
	74A230611-1018	. SEE ABOVE (USE UNTIL EXHAUSTED) ....	1	C	PBOOG
	HT4025L3-3	. SCREW, CLOSE TOLERANCE (AP) ..... (80539, 08524, 73197 OR 92215) (MCDONNELL SPEC ST3M454-3L3)	16		PAOZZ
4	74A230611-1023	. FAIRING - VERT STABILIZER TO ..... FUSELAGE, FORWARD LH (76301) (INBOARD)	1		PBOOG
	74A230611-1019	. SEE ABOVE (USE UNTIL EXHAUSTED) ....	1	C	PBOOG
	74A230611-1024	. SEE ABOVE, RH .....	1		PBOOG
	74A230611-1020	. SEE ABOVE (USE UNTIL EXHAUSTED) ....	1	C	PBOOG
	HT4025L3-3	. SCREW, CLOSE TOLERANCE (AP) ..... (80539, 08524, 73197 OR 92215) (MCDONNELL SPEC ST3M454-3L3)	22		PAOZZ
5	74A230614-1009	. FAIRING - VERT STAB, FORWARD ..... OUTBOARD, ASSY OF LH (76301) (TRIM AND DRILL ON INSTL) (DOOR 139L)	1	C	PBOOG
	74A230614-1007	. SEE ABOVE (USE UNTIL EXHAUSTED) ....	1	G	PBOOG
	74A230614-1005	. SEE ABOVE (USE UNTIL EXHAUSTED) ....	1	M	PBOOG
	74A230614-1010	. SEE ABOVE, RH, (DOOR 139R) .....	1	C	PBOOG
	74A230614-1008	. SEE ABOVE (USE UNTIL EXHAUSTED) ....	1	G	PBOOG
	74A230614-1006	. SEE ABOVE (USE UNTIL EXHAUSTED) ....	1	M	PBOOG
	HT4025L3-3	. SCREW, CLOSE TOLERANCE (AP) ..... (80539, 08524, 73197 OR 92215) (MCDONNELL SPEC ST3M454-3L3)	14		PAOZZ
6	MS51957-28	. SCREW, MACHINE (96906) .....	1	D	PAGZZ
	NAS1149CN616R	. WASHER, FLAT (88044) ..... (ONE BETWEEN NUT AND JUMPER AND ONE BETWEEN STRUCTURE AND JUMPER)	2	D	PAGZZ
	NAS1291C06M	. NUT, SELF-LOCKING .....	1	D	PAOZZ
7	MS25083-2AB14	. JUMPER .....	1	D	PAOZZ

## Fairing Installation, Vertical Stabilizer

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
8	ST9M580-1	. BRACKET, ANGLE (76301) .....	1	D	PAOZZ
	NAS6703U2	. BOLT, SHEAR (80205) .....	1	D	PAOZZ
	NAS1149C0332R	. WASHER, FLAT (88044) (ONE ON EITHER SIDE OF JUMPER)	2	D	PAOZZ
9	MS35338-43	. WASHER, LOCK (96906) .....	1	D	PAOZZ
	NAS1291C3M	. NUT, SELF-LOCKING (80205) .....	1	D	PAOZZ
	74A230615-1015	. FAIRING - VERT STAB TO .....	1	*	PBOOG
		FUSELAGE, CENTER OUTBD LH (76301) (TRIM AND DRILL ON INSTL) (DOOR 88L)			
	74A230615-1013	. SEE ABOVE .....	1	*	PBOOG
	74A230615-1011	. SEE ABOVE .....	1	*	PBOOG
	74A230615-1009	. SEE ABOVE .....	1	R	PBOOG
	74A230615-1007	. SEE ABOVE .....	1	M	PBOOG
	74A230615-1005	. SEE ABOVE .....	1	A	PBOOG
	74A230615-1016	. SEE ABOVE, RH (DOOR 88R) .....	1	*	PBOOG
	74A230615-1014	. SEE ABOVE .....	1	*	PBOOG
	74A230615-1012	. SEE ABOVE .....	1	*	PBOOG
	74A230615-1010	. SEE ABOVE .....	1	R	PBOOG
	74A230615-1008	. SEE ABOVE .....	1	M	PBOOG
	74A230615-1006	. SEE ABOVE .....	1	A	PBOOG
	HT4025L3-3	. SCREW, CLOSE TOLERANCE (AP) (80539, 08524, 73197 OR 92215) (MCDONNELL SPEC ST3M454-3L3)	33	H	PAOZZ
	NAS1169DD10L	. WASHER (AP) .....	33	H	PAOZZ
	4M36-02110	. WASHER (AP) (76301) (BETWEEN DOOR AND STRUCTURE)	33	H	PAOZZ
	HT4025L3-3	. SCREW, CLOSE TOLERANCE (AP) (80539, 08524, 73197 OR 92215) (MCDONNELL SPECST3M454-3L3)	29	S	PAOZZ
	NAS1169DD10L	. WASHER (AP) .....	29	S	PAOZZ
	4M36-02110	. WASHER (AP) (76301) (BETWEEN DOOR AND STRUCTURE)	29	S	PAOZZ
10	74A230613-1005	. FAIRING - VERT STAB TO .....	1		PBOOG
		FUSELAGE, AFT OUTBOARD LH (76301) (TRIM AND DRILL ON INSTL) (DOOR 89L)			
	74A230613-1003	. SEE ABOVE (USE UNTIL EXHAUSTED) ....	1	C	PBOOG
	74A230613-1006	. SEE ABOVE, RH (DOOR 89R) .....	1		PBOOG
	74A230613-1004	. SEE ABOVE, (USE UNTIL EXHAUSTED) ...	1	C	PBOOG
11	NAS664V4HT	. BOLT (AP) (LEFT SIDE) .....	1		PAOZZ
	4M36-02101	. WASHER (AP) (76301) (LEFT SIDE)	1		PAOZZ
12	NAS663V5HT	. BOLT (AP) (LEFT SIDE) .....	15		PAOZZ
	NAS663V9HT	. BOLT (AP) (RIGHT SIDE) .....	16		PAOZZ
	4M36-02110	. WASHER (AP) (76301) (LEFT SIDE) (BETWEEN DOOR AND STRUCTURE)	15		PAOZZ
	4M36-02110	. WASHER (AP) (76301) (RIGHT SIDE) (BETWEEN DOOR AND STRUCTURE)	16		PAOZZ
13	74A230610-1006	. FAIRING - INB, AFT, VERT STAB TO AFT, FUSELAGE LH (76301) (TRIM AND DRILL ON INSTL) (DOOR 87L)	1		PBOOG
	74A230610-1004	. SEE ABOVE (USE UNTIL EXHAUSTED) ....	1	C	PBOOG
	NAS663V9HT	. BOLT (AP) .....	9		PAOZZ
	4M36-01069	. WASHER (AP) .....	9		PAOZZ
15	NAS663V9HT	. BOLT (AP) .....	6		PAOZZ
	4M36-02110	. WASHER (AP) .....	6		PAOZZ
16	74A230610-1005	. FAIRING - INB, AFT, VERT STAB TO AFT, FUSELAGE RH (76301) (TRIM AND DRILL ON INSTALLATION) (DOOR 87R) .....	1		PBOOG
	74A230610-1003	. SEE ABOVE (USE UNTIL EXHAUSTED) ....	1	C	PBOOG

## Fairing Installation, Vertical Stabilizer



INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
17	NAS663V5HT	. BOLT (AP) .....	14		PAOZZ
	4M36-02110	. WASHER (AP) .....	14		PAOZZ
18	NAS664V4HT	. BOLT (AP) .....	1	E	PAOZZ
	NAS664V5HT	. BOLT (AP) .....	1	V	PAOZZ
19	74A230612-1016	. FAIRING - CENTER, VERTICAL .....	1	J	PBOOG
		STABILIZER INBOARD LH (76301) (TRIM AND DRILL ON INSTL) (DOOR 86L)			
	74A230612-1012	. SEE ABOVE, .....	1	N*	PBOOG
	74A230612-1008	. SEE ABOVE .....	1	N*	PBOOG
	74A230612-1015	. SEE ABOVE RH .....	1	J	PBOOG
	74A230612-1011	. SEE ABOVE .....	1	N*	PBOOG
	74A230612-1007	. SEE ABOVE .....	1	N*	PBOOG
	HT4025L3-3	. SCREW, CLOSE TOLERANCE (AP) .....	17	J	PAOZZ
		(80539, 08524, 73197 OR 92215) (MCDONNELL SPEC ST3M454-3L3)			
	NAS1169DD10L	. WASHER (AP) .....	17	J	PAOZZ
	4M36-02110	. WASHER (AP) (76301) .....	17	J	PAOZZ
		(BETWEEN DOOR AND STRUCTURE)			
20	74A230612-1010	. FAIRING - CENTER VERTICAL .....	1	N*	PBOOG
		STABILIZER INBOARD LH (76301) (TRIM AND DRILL ON INSTL)			
	74A230612-1014	. SEE ABOVE .....	1	J	PBOOG
	74A230612-1009	. SEE ABOVE RH .....	1	N*	PBOOG
	74A230612-1013	. SEE ABOVE .....	1	J	PBOOG
	HT4025L3-3	. SCREW CLOSE TOLERANCE (AP) .....	15	J	PAOZZ
		(80539, 08524, 73197 OR 99215) (MCDONNELL SPEC ST3M454-3L3)			
	NAS1169DD10L	. WASHER (AP) .....	15	J	PAOZZ
	4M36-02110	. WASHER (AP) (76301) (BETWEEN .....	15	J	PAOZZ
		DOOR AND STRUCTURE)			
21	74A230612-1004	. FAIRING - CENTER, VERTICAL .....	1	A	PBOOG
		STABILIZER INBOARD LH (76301) (TRIM AND DRILL ON INSTL) (DOOR 86L)			
	74A230612-1006	. SEE ABOVE, .....	1	F	PBOOG
	74A230612-1003	. SEE ABOVE RH .....	1	A	PBOOG
	74A230612-1005	. SEE ABOVE .....	1	F	PBOOG
	HT4025L3-3	. SCREW, CLOSE TOLERANCE (AP) .....	33	F	PAOZZ
		(80539, 08524, 73197 OR 92215) (MCDONNELL SPEC ST3M454-3L3)			
	NAS1169DD10L	. WASHER (AP) .....	33	F	PAOZZ
	4M36-02110	. WASHER (AP) (76301) .....	33	F	PAOZZ
		(BETWEEN DOOR AND STRUCTURE)			
22	74A230612-1017	. FAIRING - CENTER, VERTICAL .....	1	T	PBOOG
		STABILIZER INBOARD LH (76301) (TRIM AND DRILL ON INSTL) (DOOR 86L)			
	74A230612-1018	. SEE ABOVE, RH .....	1	T	PBOOG
	HT4025L3-3	. SCREW, CLOSE TOLERANCE (AP) .....	29	T	PAOZZ
		(80539, 08524, 73197 OR 92215) (MCDONNELL SPEC ST3M454-3L3)			
	NAS1169DD10L	. WASHER (AP) .....	29	T	PAOZZ

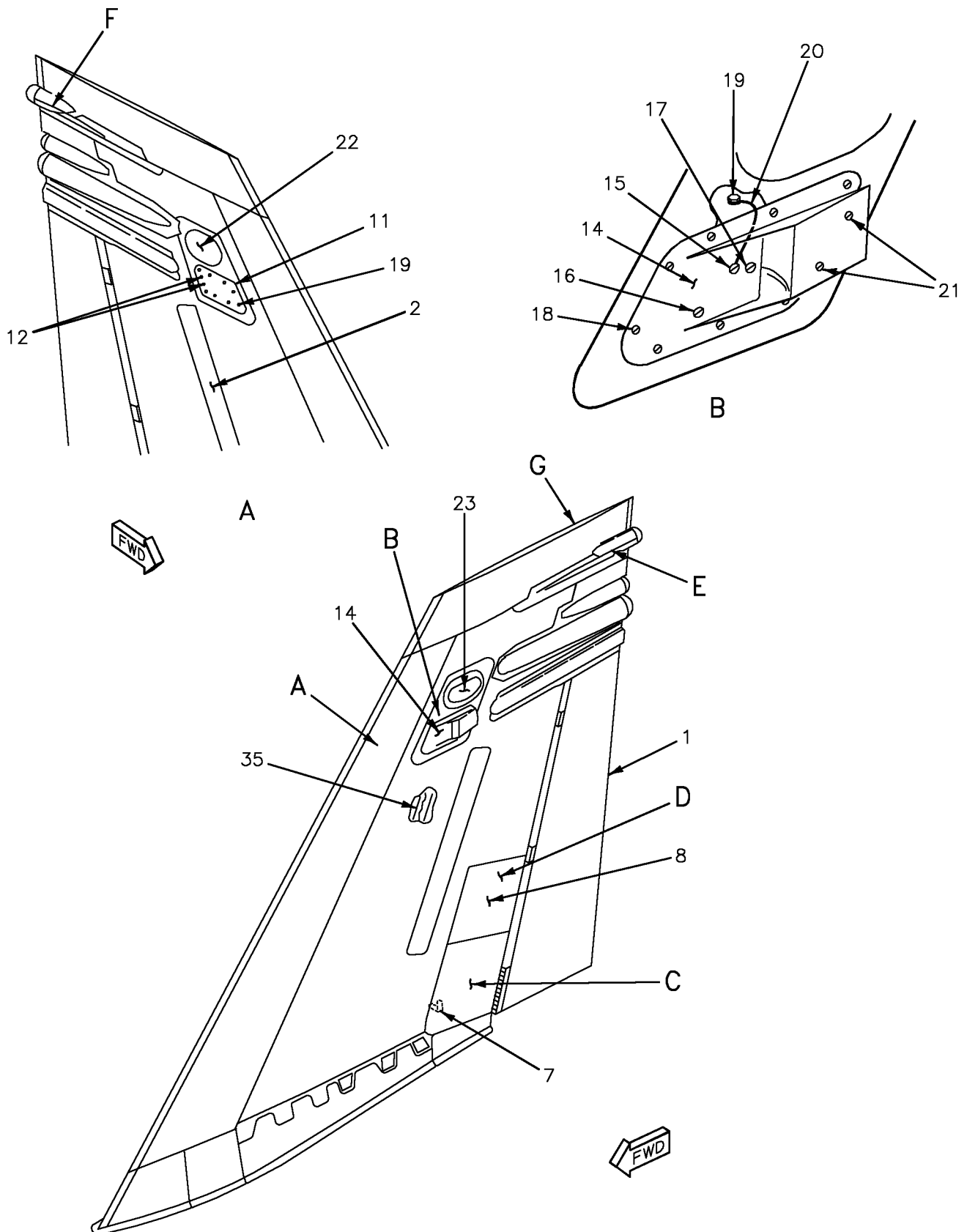
\* ALTERNATE OR EQUIVALENT PARTS  
(INTRO).

TO AVOID DEGRADING  
ELECTROMAGNETIC PROTECTION  
CAPABILITY, PARTS USABLE ON  
163985 AND UP MUST NOT BE  
SUBSTITUTED WITH EARLIER PARTS.

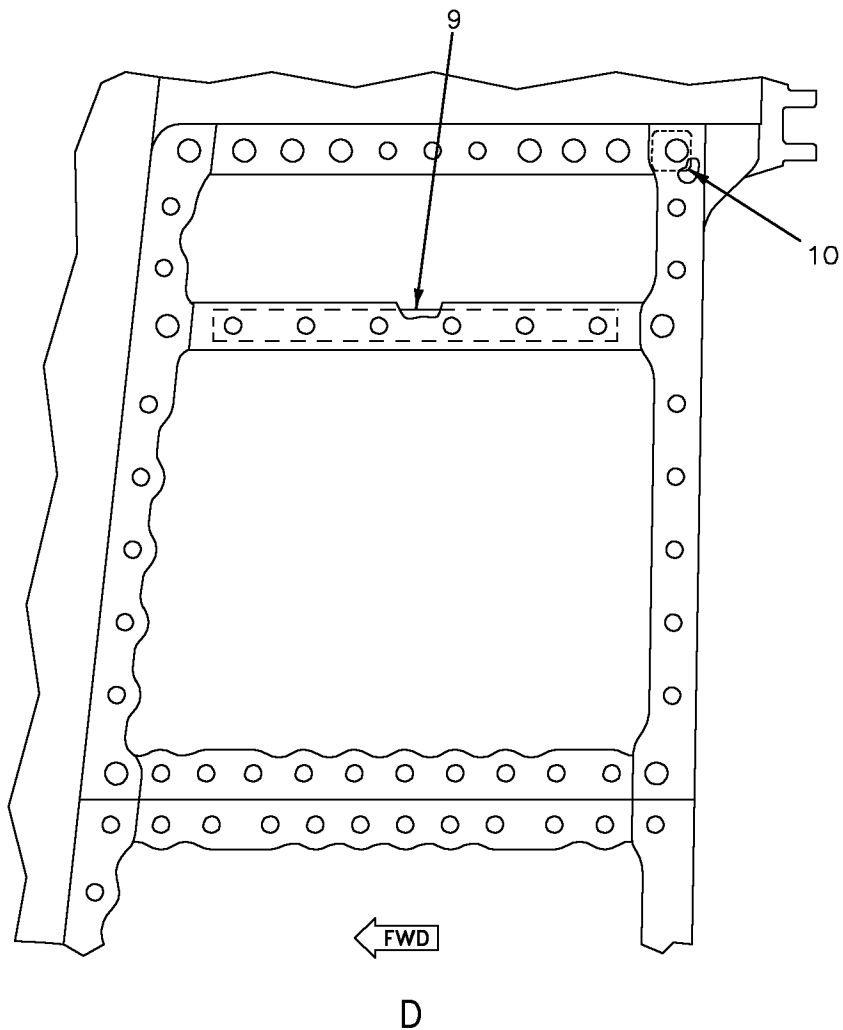
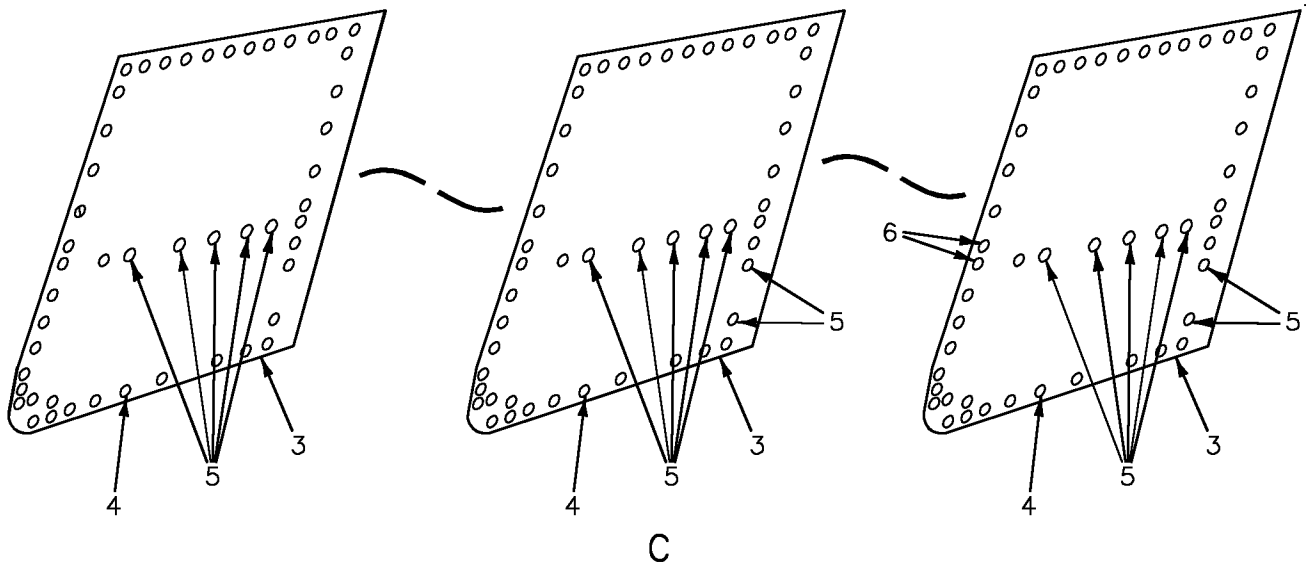
### Fairing Installation, Vertical Stabilizer

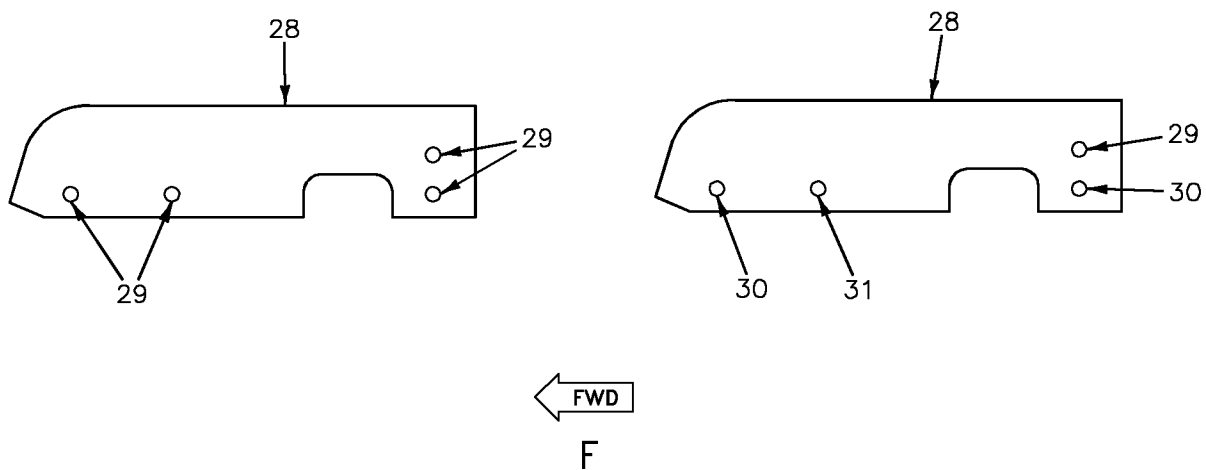
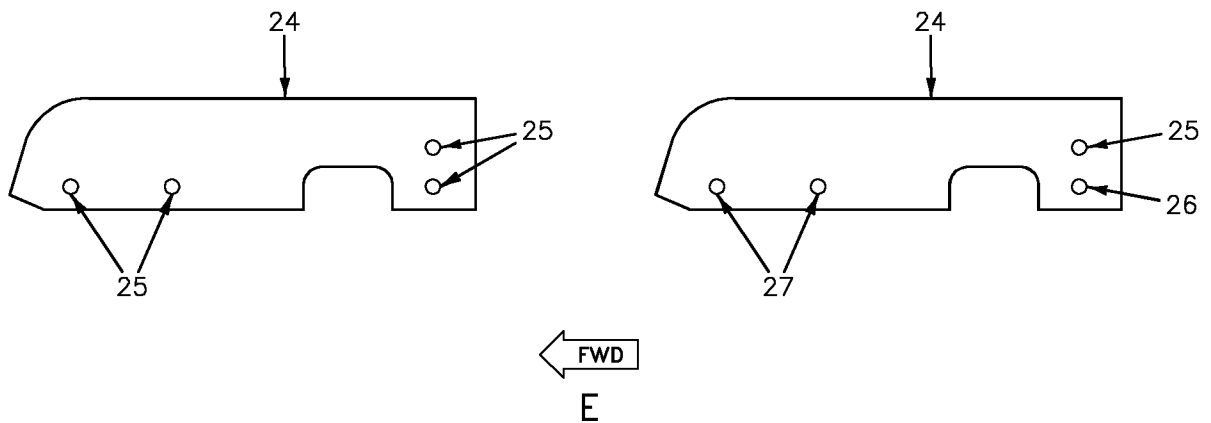
INDEX NO.	PART NUMBER	DESCRIPTION						UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7		

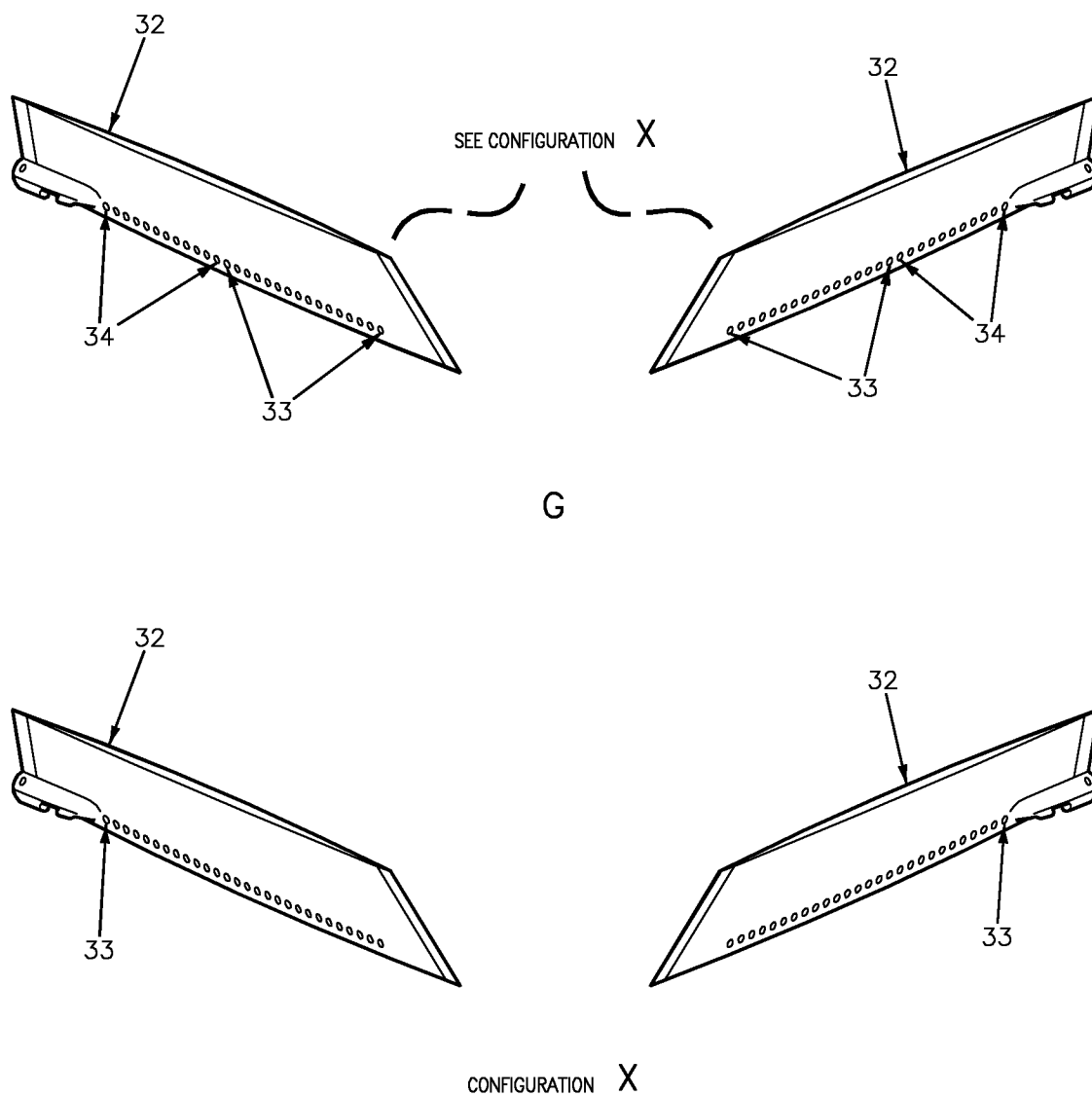
CODE	USABLE ON	MODEL
A	161353 THRU 161528	F/A-18A, F/A-18B
B	161702 & 161703	F/A-18A, F/A-18B
C	161353 THRU 163782	F/A-18A/B/C/D
D	161702 THRU 163782	F/A-18A/B/C/D
E	161353 THRU 161704	F/A-18A, F/A-18B
F	161353 THRU 162477	F/A-18A, F/A-18B
G	161721 THRU 163782	F/A-18A/B/C/D
H	161353 THRU 162909	F/A-18A, F/A-18B
J	162826 THRU 163510	F/A-18A/B/C/D
K	163699 THRU 163782	F/A-18C, F/A-18D
L	163985 & UP	F/A-18C, F/A-18D
M	161353 THRU 161750	F/A-18A, F/A-18B
N	162826 THRU 163175	F/A-18A, F/A-18B
P	161704 THRU 162477	F/A-18A, F/A-18B
Q	162826 THRU 163508	F/A-18A/B/C/D
R	161353 THRU 162837	F/A-18A, F/A-18B
S	163092 & UP	F/A-18A/B/C/D
T	163699 & UP	F/A-18C, F/A-18D
U	163509 THRU 163510	F/A-18C, F/A-18D
V	161704 AND UP	F/A-18A/B/C/D



Stabilizer, Vertical - Assembly of







INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A230100-1005	STABILIZER, VERTICAL - ASSEMBLY OF, .. LH (76301) (NHA, FIG 012 00, BREAKDOWN, A1-F18AC-570-300)	REF	C	ADDOD
	74A230100-1009	SEE ABOVE (76301) .....	REF	D	ADDOD
	74A230100-1013	SEE ABOVE (76301) .....	REF	G	ADDOD
	74A230100-1017	SEE ABOVE (76301) .....	REF	AF	ADDOD
	74A230100-1025	SEE ABOVE (76301) .....	REF	AS	ADDOD
	74A230100-1037	SEE ABOVE (76301) .....	REF	BW	ADDOD
	74A230100-1049	SEE ABOVE (76301) .....	REF	BX	ADDOD
	74A230100-1007	SEE ABOVE, RH (76301) .....	REF	C	ADDOD
	74A230100-1011	SEE ABOVE (76301) .....	REF	D	ADDOD
	74A230100-1015	SEE ABOVE (76301) .....	REF	G	ADDOD
	74A230100-1019	SEE ABOVE (76301) .....	REF	AF	ADDOD
	74A230100-1027	SEE ABOVE (76301) .....	REF	AS	ADDOD
	74A230100-1039	SEE ABOVE (76301) .....	REF	BW	ADDOD
	74A230100-1051	SEE ABOVE (76301) .....	REF	BX	ADDOD
		"PARTIAL BREAKDOWN FOLLOWS"			
1	74A240200-1005	. RUDDER, AIRCRAFT - ASSEMBLY OF ..... (76301) (BREAKDOWN, FIG 015 05)	1		PAOGD
	74A240200-1001	. SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	AQ	PAOGD
	74A230618-1001	. FAIRING - INBOARD, FORMATION ..... LIGHT, VERTICAL STABILIZER, INSTALLATION OF (76301)	1	AQ	XCOZZ
	74A230618-1003	. SEE ABOVE (76301) .....	1	AE	XCOZZ
2	74A230657-1003	. . FAIRING - INBOARD, FORMATION ..... LIGHT, VERTICAL STABILIZER (76301) (DOOR 97)	1	AQ	PAOOG
	74A230657-1001	. . SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	AQ	PAOOG
	HT4025L3-6	. . SCREW, CLOSE TOLERANCE (AP) ..... (73197) (MCDONNELL SPEC ST3M454-3L6) (REPLACES NAS663V4HT)	20	AH	PAOZZ
	NAS663V6HT	. . BOLT (AP) .....	20	AJ	PAOZZ
	74A230650-1009	. COVER, ACCESS - RUDDER ACTUATOR, ... VERTICAL STABILIZER, INSTALLATION OF (76301)	1	M	XCOZZ
	74A230650-1013	. SEE ABOVE (76301) .....	1	U	XCOZZ
	74A230650-1015	. SEE ABOVE (76301) .....	1	AM	XCOZZ
	74A230650-1017	. SEE ABOVE (76301) .....	1	AG	XCOZZ
3	74A230651-1013	. . COVER, ACCESS - RUDDER ACTUATOR, . VERTICAL STABILIZER, ASSEMBLY OF (76301) (DOOR 100)	1		PBOOG
	74A230651-1011	. . SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	M	PBOOG
4	HT4024L4-9	. . SCREW, CLOSE TOLERANCE (80539) ... (MCDONNELL SPEC ST3M455-4L9-1)	45	BM	PAOZZ
	HT4024L4-11	. . SCREW, CLOSE TOLERANCE (80539) ... (MCDONNELL SPEC ST3M455-4L11-1)	43	P	PAOZZ
	HT4024L4-11	. . SEE ABOVE (80539) .....	41	Q	PAOZZ
5	HT4024L5-5-1	. . SCREW, CLOSE TOLERANCE (80539) ... (MCDONNELL SPEC ST3M455-5L5-1)	5	BL	PAOZZ
	HT4024L5-5	. . SEE ABOVE (80539) .....	7	N	PAOZZ
6	HT4024L4-18	. . SCREW, CLOSE TOLERANCE (80539) ... (MCDONNELL SPEC ST3M455-4L18-1)	2	Q	PAOZZ

Stabilizer, Vertical - Assembly of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
7	74A230652-2001	. . . RETAINER, BOLT - RUDDER . . . . . ACTUATOR (76301) (MAKE FROM 0.040 X 0.90 X 3.50, 302 CRES SHEET)	1		MGOZZ
	74A230659-1003	. COVER, ACCESS AN/ALR67, DET/AMP, . . . VERTICAL STABILIZER, INSTALLATION OF (76301)	1	AN	XCOZZ
	74A230659-1007	. SEE ABOVE (76301) . . . . .	1	BP	XCOZZ
	74A230659-1005	. SEE ABOVE (76301) . . . . .	1	BB	XCOZZ
	74A230659-1009	. SEE ABOVE (76301) . . . . .	1	BC	XCOZZ
8	74A230655-1005	. . COVER, ACCESS - AN/ALR67, . . . . . DET/AMPLIFIER, VERTICAL STABILIZER (76301) (DOOR 124)	1	AT	PBOOG
	74A230655-1007	. . SEE ABOVE (76301) . . . . .	1	AP	PBOOG
	HT4024L4-6	. . SCREW, CLOSE TOLERANCE (AP) . . . . . (80539) (MCDONNELL SPEC ST3M455-4L6-1)	45		PAOZZ
	74A230617-1007	. COVER, ACCESS - FUEL VENT, . . . . . INBOARD, VERTICAL STABILIZER, INSTALLATION OF, LH (NEAR SIDE) (76301)	1	AD	XCOZZ
	74A230617-1011	. SEE ABOVE (76301) . . . . .	1	AW	XCOZZ
	74A230617-1015	. SEE ABOVE (76301) . . . . .	1	AX	XCOZZ
	74A230617-1019	. SEE ABOVE (76301) . . . . .	1	AC	XCOZZ
	74A230617-1023	. SEE ABOVE (76301) . . . . .	1	R	XCOZZ
	74A230617-1008	. SEE ABOVE, RH (76301) . . . . .	1	AD	XCOZZ
	74A230617-1012	. SEE ABOVE (76301) . . . . .	1	AW	XCOZZ
	74A230617-1016	. SEE ABOVE (76301) . . . . .	1	AX	XCOZZ
	74A230617-1020	. SEE ABOVE (76301) . . . . .	1	AC	XCOZZ
	74A230617-1024	. SEE ABOVE (76301) . . . . .	1	R	XCOZZ
9	74A230659-2011	. . SPACER (MAKE FROM 7075-T6 . . . . . ALCLAD, 0.125 X 1.00 X 9.25)	1	BP	MGOZZ
	MS20426AD3-( )	. . RIVET, SOLID (AP) . . . . .	6		PAOZZ
10	74A230659-2071	. . PLATE (MAKE FROM 6061-T6 AL . . . . . SHEET, 0.032 X 0.86 X 0.89)	1	BQ	MGOZZ
	NAS1097AD3-( )	. . RIVET, SOLID (AP) . . . . .	3	BQ	PAOZZ
11	74A230653-1009	. . COVER, ACCESS - FUEL VENT, . . . . . INBOARD, VERTICAL STABILIZER, RH (76301) (DOOR 99L)	1	AY	PBOOG
	74A230653-1007	. . SEE ABOVE (76301) (USE UNTIL . . . . . EXHAUSTED)	1	BS	PBOOG
	74A230653-1005	. . SEE ABOVE (76301) (USE UNTIL . . . . . EXHAUSTED)	1	AZ	PBOOG
	74A230653-1010	. . SEE ABOVE, RH (76301) . . . . .	1	AY	PBOOG
	74A230653-1008	. . SEE ABOVE (76301) (USE UNTIL . . . . . EXHAUSTED)	1	BS	PBOOG
	74A230653-1006	. . SEE ABOVE (76301) (USE UNTIL . . . . . EXHAUSTED)	1	AZ	PBOOG
	NAS663V7HT	. . BOLT (AP) . . . . .	10	AD	PAOZZ
12	HT4024L4-6	. . SCREW, CLOSE TOLERANCE (80539) . . . (MCDONNELL SPEC ST3M455-4L9-1)	2	AY	PAOZZ
	NAS663V9HT	. . BOLT . . . . .	8	AY	PAOZZ
	NAS663V9HT	. . BOLT . . . . .	10	AX	PAOZZ
	74A230617-1005	. COVER, ACCESS - FUEL VENT, . . . . . INBOARD, VERTICAL STABILIZER, INSTALLATION OF, LH (NEAR SIDE) (76301)	1	AD	XCOZZ
	74A230617-1009	. SEE ABOVE (76301) . . . . .	1	AW	XCOZZ
	74A230617-1013	. SEE ABOVE (76301) . . . . .	1	BJ	XCOZZ
	74A230617-1017	. SEE ABOVE (76301) . . . . .	1	BA	XCOZZ
	74A230617-1021	. SEE ABOVE (76301) . . . . .	1	AA	XCOZZ
	74A230617-1025	. SEE ABOVE (76301) . . . . .	1	R	XCOZZ
	74A230617-1006	. SEE ABOVE, RH (76301) . . . . .	1	AD	XCOZZ
	74A230617-1010	. SEE ABOVE (76301) . . . . .	1	AW	XCOZZ

Stabilizer, Vertical - Assembly of



INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
14	74A230617-1014	. SEE ABOVE (76301) .....	1	BN	XCOZZ
	74A230617-1018	. SEE ABOVE (76301) .....	1	BA	XCOZZ
	74A230617-1022	. SEE ABOVE (76301) .....	1	AB	XCOZZ
	74A230617-1026	. SEE ABOVE (76301) .....	1	R	XCOZZ
	74A230654-1007	. . FAIRING - FUEL VENT, VERTICAL .... STABILIZER, LH (76301) (DRILL ON INSTALLATION) (DOOR 98L)	1	BU	PBOOG
	74A230654-1005	. . SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	BT	PBOOG
	74A230654-1003	. . SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	AZ	PBOOG
	74A230654-1008	. . SEE ABOVE, RH (76301) (DOOR 98R) .	1	BU	PBOOG
	74A230654-1006	. . SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	BT	PBOOG
	74A230654-1004	. . SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	AZ	PBOOG
	NAS663V28HT	. . SCREW, CLOSE TOLERANCE (80205) ...	1		PAOZZ
	NAS1149C0332R	. . WASHER (AP) .....	1	BH	PAOZZ
	NAS1291C3M	. . NUT (AP) .....	1		PAOZZ
16	NAS663V9HT	. . BOLT .....	1	V	PAOZZ
	NAS663V28HT	. . BOLT (AP) .....	1	W	PAOZZ
	NAS1149C0332R	. . WASHER (AP) .....	1	V	PAOZZ
	NAS1291C3M	. . NUT (AP) .....	1	V	PAOZZ
17	NAS663V26HT	. . BOLT .....	1		PAOZZ
	NAS1149C0332R	. . WASHER (AP) .....	1		PAOZZ
	NAS1291C3M	. . NUT (AP) .....	1		PAOZZ
	NAS663V7HT	. . BOLT .....	10	AD	PAOZZ
18	NAS663V9HT	. . BOLT .....	10	AX	PAOZZ
	NAS663V9HT	. . BOLT .....	8	AY	PAOZZ
19	NAS6703U2	. . BOLT, SHEAR .....	1	BG	PAOZZ
	NAS1291C3M	. . NUT, SELF-LOCKING (AP) .....	1	BG	PAOZZ
	NAS1149C0332R	. . WASHER (AP) .....	1	BG	PAOZZ
	MS35338-43	. . LOCK WASHER (AP) .....	1	BG	PAOZZ
20	MS25083-5BB11	. . JUMPER .....	1	BG	PAOZZ
21	HT4024L4-9	. . SCREW (80539) (MCDONNELL .....	2	AY	PAOZZ
		SPEC ST3M455-4L9-1)			
	74A230616-1002	. COVER, ACCESS - STROBE LIGHT, ..... VERTICAL STABILIZER, INSTALLATION OF, LH (FARSIDE) (76301)	1	AZ	XCOZZ
	74A230616-1006	. SEE ABOVE (76301) .....	1	BV	XCOZZ
	74A230616-1001	. SEE ABOVE, RH (NEARSIDE) (76301) ...	1	AZ	XCOZZ
	74A230616-1005	. SEE ABOVE (76301) .....	1	BV	XCOZZ
22	74A230656-1001	. . COVER, ACCESS - STROBE LIGHT, .... INBOARD (76301) (DOOR 126)	1	AZ	PBOOG
	74A230656-1005	. . SEE ABOVE (76301) .....	1	BV	PBOOG
	HT4025L3-7	. . SCREW - CLOSE TOLERANCE (AP) ..... (80539) (MCDONNELL SPEC ST3M454-3L7)	8		PAOZZ
	NAS663V7HT	. . BOLT (AP) .....	8	*	PAOZZ
23	74A230616-1003	. COVER, ACCESS - STROBE LIGHT, ..... VERTICAL STABILIZER, INSTALLATION OF, LH (NEARSIDE) (76301)	1		XCOZZ
	74A230616-1004	. SEE ABOVE, RH (FARSIDE) .....	1		XCOZZ
	HT4025L3-7	. . SCREW - CLOSE TOLERANCE (AP) ..... (80539) (MCDONNELL SPEC ST3M454-3L7)	8		PAOZZ
	NAS663V7HT	. . BOLT (AP) .....	8	*	PAOZZ
	74A230619-1001	. COVER, ACCESS - ECM/TAIL LIGHT, .... INSTALLATION OF (NEARSIDE) (76301)	1	X	XCOZZ
	74A230619-1003	. SEE ABOVE (76301) .....	1	F	XCOZZ
	74A230619-1005	. SEE ABOVE (76301) .....	1	Y	XCOZZ
	74A230619-1007	. SEE ABOVE (76301) .....	1	AR	XCOZZ

Stabilizer, Vertical - Assembly of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
24	74A230805-2005	. . COVER, ACCESS - FAIRING, ENVIR ... CONT SYS (76301) (TRIM AND DRILL ON INSTALLATION) (DOOR 122L)	1	AR	PBOOG
	74A230805-2001	. . SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	E	PBOOG
25	NAS663V3HT	. . BOLT .....	4	K	PAOZZ
	NAS663V3HT	. . SEE ABOVE .....	1	L	PAOZZ
26	NAS663V6HT	. . BOLT .....	1	L	PAOZZ
27	HT4025L3-9	. . SCREW, CLOSE TOLERANC (80539) .... (MCDONNELL SPEC ST3M454-3L9) (REPLACES NAS663V6HT OR NAS663V7HT)	2	L	PAOZZ
	74A230619-1002	. COVER, ACCESS - ECM/TAIL LIGHT, .... INSTALLATION OF (FAR SIDE) (76301)	1	X	XCOZZ
	74A230619-1004	. SEE ABOVE (76301) .....	1	F	XCOZZ
	74A230619-1006	. SEE ABOVE (76301) .....	1	Y	XCOZZ
	74A230619-1008	. SEE ABOVE (76301) .....	1	AR	XCOZZ
28	74A230805-2006	. . COVER, ACCESS - FAIRING, ENVIR ... CONT SYSTEM, RH (DOOR 122R) (76301) (TRIM AND DRILL ON INSTALLATION)	1	AR	PBOOG
	74A230805-2002	. . SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	E	PBOOG
29	NAS663V3HT	. . BOLT .....	4	K	PAOZZ
	NAS663V3HT	. . SEE ABOVE (76301) .....	1	L	PAOZZ
30	NAS663V6HT	. . BOLT .....	2	L	PAOZZ
31	NAS663V7HT	. . BOLT .....	1	L	PAOZZ
	74A230622-1007	. TIP, VERTICAL STABILIZER .....	1		XCOZZ
	74A230622-1005	. SEE ABOVE (76301) .....	1	AD	XCOZZ
32	74A230850-1005	. . STABILIZER SECTION - VERTICAL, ... TIP (76301)	1		PAOOD
33	NAS663V3HT	. . BOLT .....	55	BM	PAOZZ
	NAS663V3HT	. . BOLT .....	32	N	PAOZZ
34	NAS663V5HT	. . BOLT .....	23	N	PAOZZ
35	74A230200-1057	. STRUCTURE - VERTICAL STABILIZER, ... ASSEMBLY OF (76301) (BREAKDOWN, FIG 015 00)	1	BX	PBDOD
	74A230200-1053	. SEE ABOVE (76301) .....	1	BW	PBDOD
	74A230200-1051	. SEE ABOVE (76301) .....	1	BR	PBDOD
	74A230200-1045	. SEE ABOVE (76301) .....	1	BE	PBDOD
	74A230200-1043	. SEE ABOVE (76301) .....	1	AV	PBDOD
	74A230200-1039	. SEE ABOVE (76301) .....	1	AL	PBDOD
	74A230200-1029	. SEE ABOVE (76301) .....	1	AK	PBDOD
	74A230200-1035	. SEE ABOVE (76301) .....	1	Z	PBDOD
	74A230200-1025	. SEE ABOVE (76301) .....	1	T	PBDOD
	74A230200-1019	. SEE ABOVE (76301) .....	1	S	PBDOD
	74A230200-1023	. SEE ABOVE (76301) .....	1	J*	PBDOD
	74A230200-1015	. SEE ABOVE (76301) .....	1	J*	PBDOD
	74A230200-1017	. SEE ABOVE (76301) .....	1	J*	PBDOD
	74A230200-1013	. SEE ABOVE (76301) .....	1	H*	PBDOD
	74A230200-1011	. SEE ABOVE (76301) .....	1	H*	PBDOD
	74A230200-1009	. SEE ABOVE (76301) .....	1	H*	PBDOD
	74A230200-1007	. SEE ABOVE (76301) .....	1	B	PBDOD
	74A230200-1005	. SEE ABOVE (76301) .....	1	A	PBDOD

\* ALTERNATE OR EQUIVALENT PARTS  
(INTRO).

**Stabilizer, Vertical - Assembly of**

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
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TO AVOID DEGRADING  
ELECTROMAGNETIC PROTECTION  
CAPABILITY, PARTS USABLE ON  
163985 AND UP MUST NOT BE  
SUBSTITUTED WITH EARLIER PARTS.

CODE	USABLE ON	MODEL
A	161353 THRU 161361	F/A-18A, F/A-18B
B	161362 THRU 161528	F/A-18A
C	161353 THRU 161528	F/A-18A, F/A-18B
D	161702 THRU 161944	F/A-18A, F/A-18B
E	161353 THRU 163782	F/A-18A/B/C/D
F	161354	F/A-18B
G	161945 THRU 163175	F/A-18A, F/A-18B
H	161702 THRU 162477	F/A-18A, F/A-18B
J	161702 THRU 163175	F/A-18A, F/A-18B
K	161353 THRU 161968, 161970 THRU 161977, 161981 BEFORE F/A-18 AFC 55	F/A-18A
	161354 THRU 161943 BEFORE F/A-18 AFC 55	F/A-18B
L	161969, 161978 THRU 161980, 161982 AND UP; ALSO 161353 THRU 161968, 161970 THRU 161977, 161981 AFTER F/A-18 AFC 55	F/A-18A, F/A-18C
	161947 AND UP; ALSO 161354 THRU 161943 AFTER F/A-18 AFC 55	F/A-18B, F/A-18D
M	161353 THRU 162477	F/A-18A, F/A-18B
N	162826 AND UP	F/A-18A/B/C/D
P	162826 THRU 163510	F/A-18A/B/C/D
Q	163699 AND UP	F/A-18C, F/A-18D
R	165171 AND UP	F/A-18C, F/A-18D
S	163427 THRU 163486	F/A-18C, F/A-18D

**Stabilizer, Vertical - Assembly of**

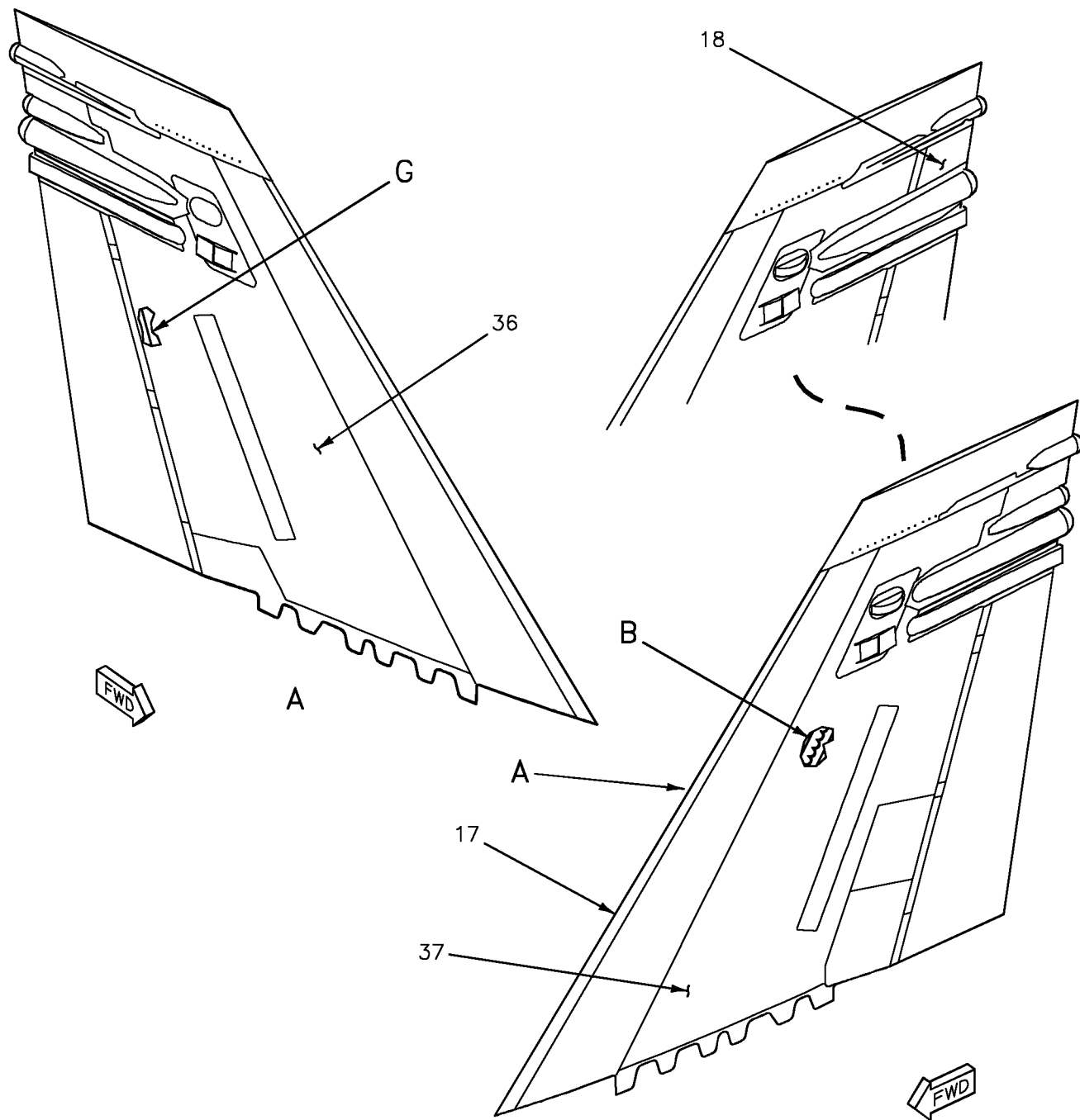
INDEX NO.	PART NUMBER	DESCRIPTION							UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7			
		T				163487	THRU	163492		F/A-18C, F/A-18D	
		U				162826	THRU	162909		F/A-18A, F/A-18B	
		V				163092	THRU	163175		F/A-18A, F/A-18B	
		W				161353	THRU	162909		F/A-18A, F/A-18B	
		X				161353, 161355	THRU	163154		F/A-18A, F/A-18B	
		Y				163155	THRU	163792		F/A-18A/B/C/D	
		Z				163493	THRU	163510		F/A-18C, F/A-18D	
		AA				164238	THRU	164639		F/A-18C, F/A-18D	
		AB				164238	THRU	164644		F/A-18C, F/A-18D	
		AC				164196	THRU	164645		F/A-18C, F/A-18D	
		AD				161353	THRU	163175		F/A-18A, F/A-18B	
		AE				163427	AND	UP		F/A-18C, F/A-18D	
		AF				163427	THRU	163510		F/A-18C, F/A-18D	
		AG				163699	THRU	164699		F/A-18C, F/A-18D	
		AH				161353	THRU	163465		F/A-18A/B/C/D	
		AJ				163466	AND	UP		F/A-18C, F/A-18D	
		AK				163493	THRU	163754		F/A-18C, F/A-18D	
		AL				163493	THRU	163782		F/A-18C, F/A-18D	
		AM				163092	THRU	163510		F/A-18A/B/C/D	
		AN				161353	THRU	163754		F/A-18A/B/C/D	
		AP				163762	AND	UP		F/A-18C, F/A-18D	
		AQ				161353	THRU	163782		F/A-18A/B/C/D	
		AR				163985	AND	UP		F/A-18C, F/A-18D	
		AS				163699	THRU	163782		F/A-18C, F/A-18D	
		AT				161353	THRU	163761		F/A-18A/B/C/D	
		AU				164238	THRU	164645, 164649	THRU	164651	F/A-18C, F/A-18D
		AV				163985	THRU	164068		F/A-18C, F/A-18D	

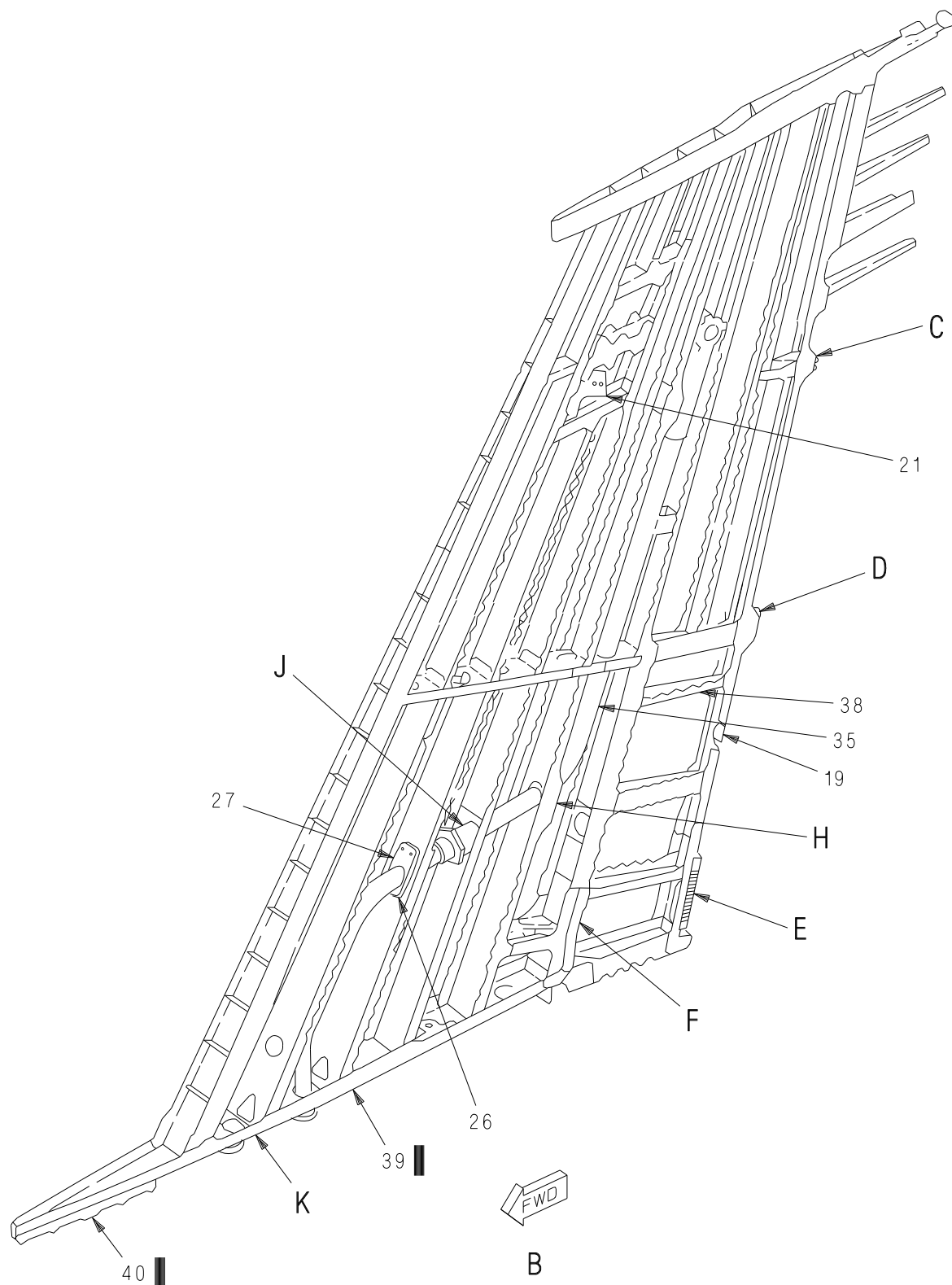
Stabilizer, Vertical - Assembly of

INDEX NO.	PART NUMBER	DESCRIPTION							UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7			
		AW	163427	THRU	163775				F/A-18C, F/A-18D		
		AX	163776	THRU	164068,				F/A-18C, F/A-18D		
			164646	THRU	164980						
		AY	164196	THRU	164645,				F/A-18C, F/A-18D		
			164649	THRU	164651						
		AZ	161353	THRU	163775				F/A-18A/B/C/D		
		BA	164196	THRU	164237				F/A-18A/B/C/D		
		BB	163762	THRU	164219				F/A-18C, F/A-18D		
		SBC	164220	AND	UP				F/A-18C, F/A-18D		
		BD	163776	THRU	164068				F/A-18C, F/A-18D		
		BE	164196	THRU	164259				F/A-18C, F/A-18D		
		BF	163493	THRU	164707	AND			F/A-18C, F/A-18D		
			164711								
		BG	161702	THRU	163782,				F/A-18A/B/C/D		
			AFTER	F/A-18	AFC	145					
		BH	161353	THRU	161528,				F/A-18A, F/A-18B,		
			163985	AND	UP				F/A-18C, F/A-18D		
		BJ	163776	THRU	164068				F/A-18C, F/A-18D		
			164640	THRU	164980						
		BK	161702	THRU	161944				F/A-18A		
		BL	161353	THRU	163510				F/A-18A/B/C/D		
		BM	161353	THRU	162477				F/A-18A, F/A-18B		
		BN	163776	THRU	164068				F/A-18C, F/A-18D		
			164645	THRU	164980						
		BP	163755	THRU	163761				F/A-18C		
		BQ	164899	AND	UP				F/A-18C, F/A-18D		
		BR	163985	THRU	164707				F/A-18C, F/A-18D		
		BS	163776	THRU	164068,				F/A-18C, F/A-18D		
			164646	THRU	164648,						
			164652	AND	UP						
		BT	163776	THRU	164068,				F/A-18C, F/A-18D		
			164640	AND	UP						
		BU	164196	THRU	164639				F/A-18C, F/A-18D		
		BV	163776	AND	UP				F/A-18C, F/A-18D		

**Stabilizer, Vertical - Assembly of**

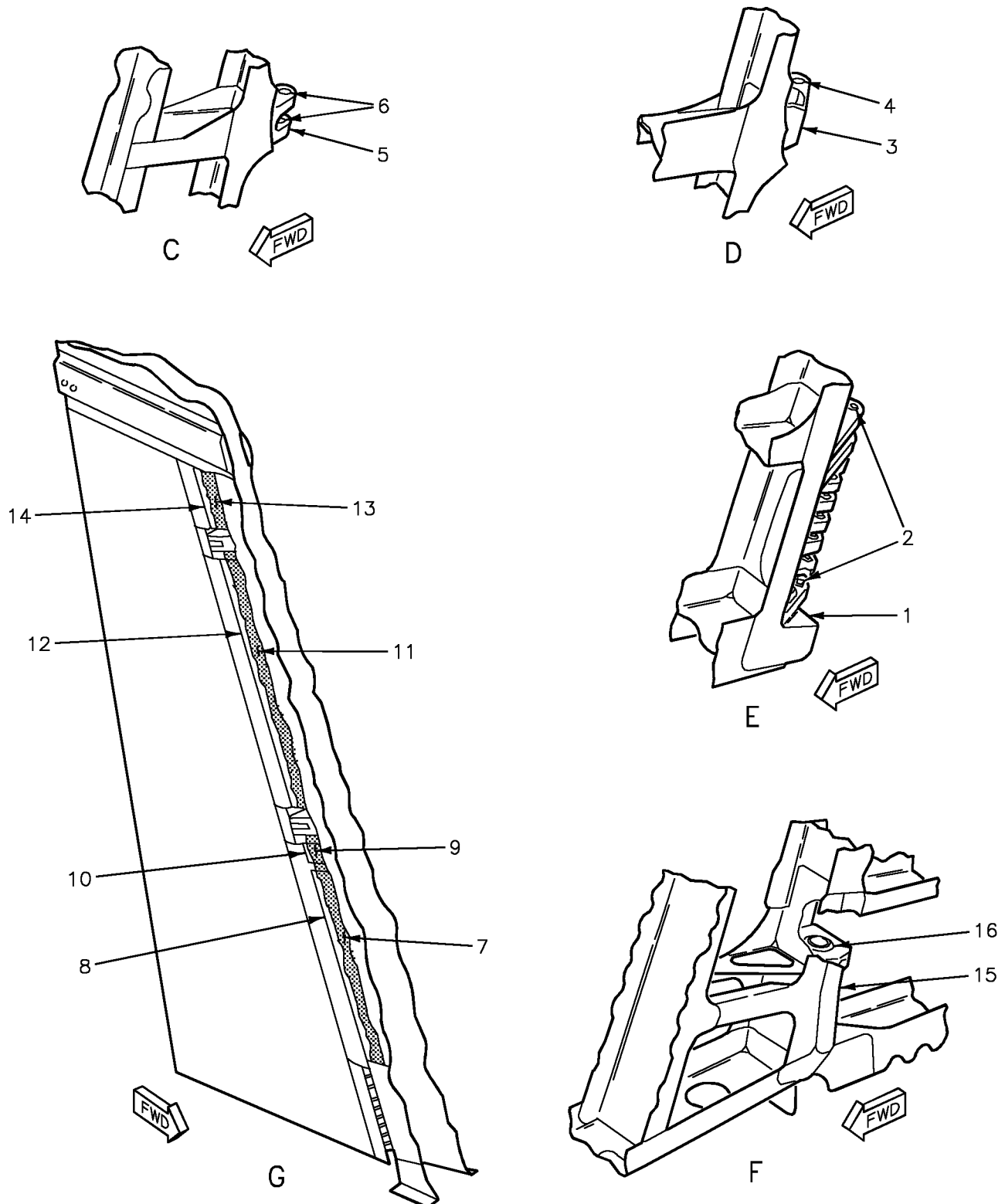
INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
		BW 163985 THRU 165206	F/A-18C, F/A-18D		
		BX 165207 AND UP	F/A-18C, F/A-18D		



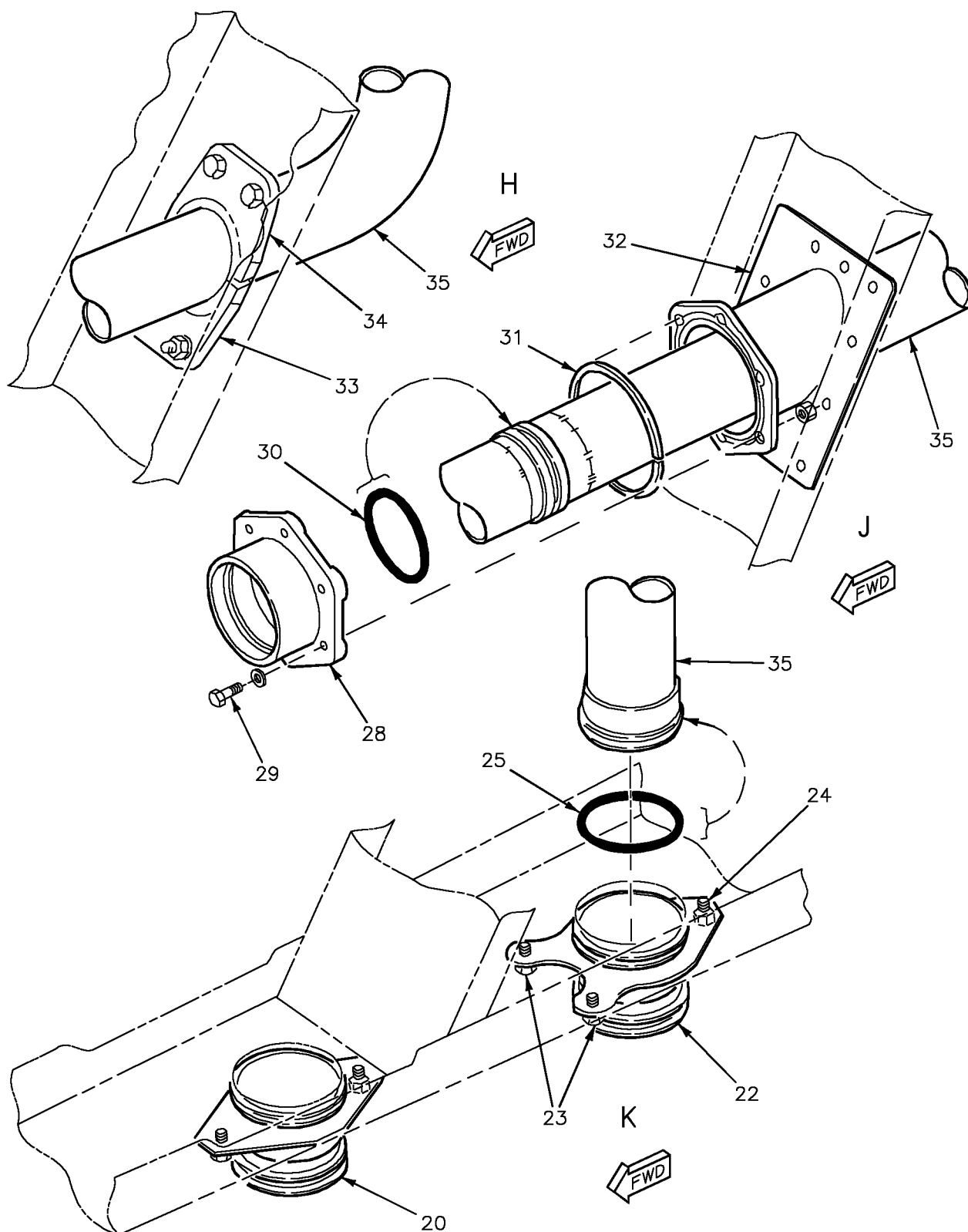


### Structure - Vertical Stabilizer, Assembly of





Structure - Vertical Stabilizer, Assembly of



Structure - Vertical Stabilizer, Assembly of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A230200-1057	STRUCTURE - VERTICAL STABILIZER, ..... ASSEMBLY OF (76301) (NHA, FIG 014 00)	REF	BL	PBDOD
	74A230200-1053	SEE ABOVE (76301) .....	REF	BK	PBDOD
	74A230200-1051	SEE ABOVE (76301) .....	REF	AY	PBDOD
	74A230200-1045	SEE ABOVE (76301) .....	REF	AX	PBDOD
	74A230200-1043	SEE ABOVE (76301) .....	REF	AV	PBDOD
	74A230200-1039	SEE ABOVE (76301) .....	REF	AU	PBDOD
	74A230200-1029	SEE ABOVE (76301) .....	REF	AT	PBDOD
	74A230200-1035	SEE ABOVE (76301) .....	REF	AK	PBDOD
	74A230200-1025	SEE ABOVE (76301) .....	REF	AE	PBDOD
	74A230200-1019	SEE ABOVE (76301) .....	REF	AG	PBDOD
	74A230200-1023	SEE ABOVE (76301) .....	REF	D*	PBDOD
	74A230200-1015	SEE ABOVE (76301) .....	REF	D*	PBDOD
	74A230200-1017	SEE ABOVE (76301) .....	REF	D*	PBDOD
	74A230200-1013	SEE ABOVE (76301) .....	REF	AS*	PBDOD
	74A230200-1011	SEE ABOVE (76301) .....	REF	AS*	PBDOD
	74A230200-1009	SEE ABOVE (76301) .....	REF	K	PBDOD
	74A230200-1007	SEE ABOVE (76301) .....	REF	B	PBDOD
	74A230200-1005	SEE ABOVE (76301) .....	REF	A	PBDOD
1	74A230761-1017	. HINGE HALF - RUDDER, LOWER (76301) .	1	BG	PBDOD
	74A230761-1015	. SEE ABOVE (76301) .....	1	BF	PBDOD
	74A230761-1013	. SEE ABOVE (76301) .....	1	G	PBDOD
	74A230761-1011	. SEE ABOVE (76301) .....	1	F	PBDOD
2	74A230761-2013	. . BUSHING, SLEEVE (76301) .....	9		PADZZ
3	74A230764-1009	. HINGE HALF - RUDDER, CENTER ..... (76301)	1	BJ	PBDOD
	74A230764-1007	. SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	Q	PBDOD
	74A230764-1005	. SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	P	PBDOD
4	4M43P5-012	. . BUSHING, SLEEVE (76301) .....	2	H	PADZZ
	4M43P4-012	. . BUSHING, SLEEVE (76301) .....	2	J	PADZZ
5	74A230767-1003	. HINGE HALF, RUDDER UPPER (76301) ...	1	BJ	PBDOD
	74A230767-1001	. SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	T	PBDOD
6	4M43P5-012	. . BUSHING, SLEEVE (76301) .....	2	H	PADZZ
	4M43P4-012	. . BUSHING, SLEEVE (76301) .....	2	J	PADZZ
	74A230770-1003	. SEAL - RUDDER, VERTICAL ..... STABILIZER, INSTALLATION OF (76301)	1	C	XCOZZ
7	74A230770-2001	. . SEAL - RUDDER, VERTICAL ..... STABILIZER (76301)	1	C	MDDZZ
8	74A230772-2005	. . RETAINER - RUDDER SEAL, VERTICAL . STABILIZER (76301)	1	C	MDDZZ
9	74A230770-2003	. . SEAL - RUDDER, VERTICAL ..... STABILIZER (76301)	1	C	MDDZZ
10	74A230772-2003	. . RETAINER - RUDDER SEAL, VERTICAL . STABILIZER (76301)	1	C	MDDZZ
11	74A230770-2005	. . SEAL - RUDDER, VERTICAL ..... STABILIZER (76301)	1	C	MDDZZ
12	74A230772-2007	. . RETAINER - RUDDER SEAL, VERTICAL . STABILIZER (76301)	1	C	MDDZZ
13	74A230770-2007	. . SEAL - RUDDER, VERTICAL ..... STABILIZER (76301)	1	C	MDDZZ
14	74A230772-2001	. . RETAINER, RUDDER SEAL, VERTICAL .. STABILIZER (76301)	1	C	MDDZZ
15	74A230735-1011	. RIB, VERTICAL STABILIZER - LOWER, .. 54.25% TO 62.5% (76301)	1	Z	XCOZZ
	74A230735-1013	. SEE ABOVE (76301) .....	1	AI	XCOZZ
	74A230735-1015	. SEE ABOVE (76301) .....	1	M	XCOZZ
	74A230735-1017	. SEE ABOVE (76301) .....	1	AM	XCOZZ
	74A230735-1019	. SEE ABOVE (76301) .....	1	AZ	XCOZZ
16	MS14101-12	. . BEARING .....	1		PADZZ

Structure - Vertical Stabilizer, Assembly of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
17	74A230780-1001	. LEADING EDGE, VERTICAL STABILIZER .. - ASSEMBLY OF (76301)	1		PBDOD
18	74A230790-1003	. TRAILING EDGE - VERTICAL ..... STABILIZER - ASSEMBLY OF (76301)	1	S	PBDOD
	74A230790-1001	. SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	1	E	PBDOD
19	74A230211-2005	. PLATE IDENTIFICATION - STRUCTURE ... ASSEMBLY, VERTICAL STABILIZER (76301)	1	A	MDDZZ
	74A230211-2007	. SEE ABOVE (76301) .....	1	B	MDDZZ
	74A230211-2009	. SEE ABOVE (76301) .....	1	K	MDDZZ
	74A230211-2011	. SEE ABOVE (76301) .....	1	L	MDDZZ
	74A230211-2013	. SEE ABOVE (76301) .....	1	X	MDDZZ
	74A230211-2017	. SEE ABOVE (76301) .....	1	Y	MDDZZ
	74A230211-2015	. SEE ABOVE (76301) .....	1	R	MDDZZ
	74A230211-2023	. SEE ABOVE (76301) .....	1	AC	MDDZZ
	74A230211-2019	. SEE ABOVE (76301) .....	1	AG	MDDZZ
	74A230211-2025	. SEE ABOVE (76301) .....	1	AE	MDDZZ
	74A230211-2035	. SEE ABOVE (76301) .....	1	AK	MDDZZ
	74A230211-2029	. SEE ABOVE (76301) .....	1	N	MDDZZ
	74A230211-2039	. SEE ABOVE (76301) .....	1	AN	MDDZZ
	74A230211-2043	. SEE ABOVE (76301) .....	1	AV	MDDZZ
	74A230211-2046	. SEE ABOVE (76301) .....	1	AX	MDDZZ
	74A230211-2051	. SEE ABOVE (76301) .....	1	AY	MDDZZ
	74A230211-2053	. SEE ABOVE (76301) .....	1	BK	MDDZZ
	74A230211-2059	. SEE ABOVE (76301) .....	1	BL	MDDZZ
	74A585006-1009	. FUEL VENT AND DUMP SYSTEM - ..... VERTICAL STABILIZER, INSTALLATION OF (76301)	1	W	XCDZZ
	74A585006-1011	. SEE ABOVE (76301) .....	1	V	XCDZZ
20	74A586618-2001	. . CONNECTOR - VENT LINE, VERTICAL .. STABILIZER (76301)	1		XBDZZ
	NAS674V2	. . BOLT (AP) .....	2		PAOZZ
	NAS1149D0416J	. . WASHER (AP) .....	2		PAOZZ
	MS29513-226	. . PACKING, O RING .....	1		PADZZ
21	74A586601-1009	. . FUEL VENT - OVERBOARD, VERTICAL .. STABILIZER, ASSEMBLY OF (76301)	1	D	XBDZZ
22	74A586617-2005	. . CONNECTOR - DUMP LINE, VERTICAL .. STABILIZER (76301)	1		XBDZZ
23	NAS673V4	. . BOLT (AP) .....	2		PAOZZ
	NAS1149D0316J	. . WASHER (AP) .....	2		PAOZZ
	MS29513-228	. . PACKING, O RING .....	1		PADZZ
24	NAS674V2	. . BOLT (AP) .....	1		PADZZ
	NAS1149D0416J	. . WASHER (AP) .....	1		PADZZ
25	MS29513-224	. . PACKING, O RING .....	1		PADZZ
26	74A586604-2039	. . BLOCK - LINE SUPPORT, FUEL ..... SYSTEM, VERTICAL STABILIZER (76301)	1		MDDZZ
	NAS673V8	. . BOLT (AP) .....	2		PADZZ
	NAS1149D0316J	. . WASHER (AP) .....	4		PAOZZ
	NAS1291C3M	. . NUT (AP) .....	2		PAOZZ
27	74A586604-2029	. . BLOCK - LINE SUPPORT, FUEL ..... SYSTEM, VERTICAL STABILIZER (76301)	1		MDDZZ
	NAS673V8	. . BOLT (AP) .....	2		PADZZ
	NAS1149D0316J	. . WASHER (AP) .....	4		PAOZZ
	NAS1291C3M	. . NUT (AP) .....	2		PAOZZ
28	74A586613-2001	. . FLANGE - FUEL DUMP LINE, TANK .... SEAL CONNECTION (76301)	1		XBOZZ
29	NAS673V8	. . BOLT (AP) .....	6		PADZZ
	NAS1149D0316J	. . WASHER (AP) .....	12		PAOZZ
	NAS1291C3M	. . NUT (AP) .....	6		PAOZZ
30	MS29513-133	. . PACKING, O RING .....	1		PADZZ

## Structure - Vertical Stabilizer, Assembly of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
31	74A586615-2001	. . RETAINER - SR SEAL, FUEL DUMP . . . . LINE CONN (76301)	2		XBDZZ
32	74A586614-1001	. . CONNECTOR - FUEL DUMP LINE . . . . . (76301)	1		XBOZZ
33	74A586604-2031	. . BLOCK - LINE SUPPORT, FUEL . . . . . SYSTEM, VERTICAL STABILIZER (76301)	1		MDDZZ
	NAS673V10	. . BOLT (AP) . . . . .	2		PADZZ
	NAS1149D0316J	. . WASHER (AP) . . . . .	4		PAOZZ
	NAS1291C3M	. . NUT (AP) . . . . .	2		PAOZZ
34	74A586604-2033	. . BLOCK - LINE SUPPORT, FUEL . . . . . SYSTEM, VERTICAL STABILIZER (76301)	1		MDDZZ
	NAS673V10	. . BOLT (AP) . . . . .	2		PADZZ
	NAS1149D0316J	. . WASHER (AP) . . . . .	4		PAOZZ
	NAS1291C3M	. . NUT (AP) . . . . .	2		PAOZZ
35	74A586605-1007	. . FUEL DUMP - OVERBOARD, VERTICAL . . STABILIZER, ASSEMBLY OF (76301)	1	D*	XBDOD
	74A586605-1009	. . SEE ABOVE (76301) . . . . .	1	D*	XBDOD
	74A586605-1011	. . SEE ABOVE (76301) . . . . .	1	D*	XBDOD
	74A586605-1013	. . SEE ABOVE (76301) . . . . .	1	AD*	XBDOD
	74A586605-1015	. . SEE ABOVE (76301) . . . . .	1	AD*	XBDOD
36	74A230711-1003	. SKIN, AIRCRAFT - STABILIZER, . . . . . VERTICAL, RH, ASSEMBLY OF (76301)	1	AA	XBDOD
	74A230711-1007	. SEE ABOVE (76301) . . . . .	1	AB	XBDOD
	74A230711-1011	. SEE ABOVE (76301) . . . . .	1	AQ	XBDOD
	74A230711-1009	. SEE ABOVE (76301) . . . . .	1	AH	XBDOD
	74A230711-1017	. SEE ABOVE (76301) . . . . .	1	AF	XBDOD
	74A230711-1013	. SEE ABOVE (76301) . . . . .	1	AP	XBDOD
37	74A230701-1005	. SKIN, AIRCRAFT - STABILIZER, . . . . . VERTICAL, LH, ASSEMBLY OF (76301)	1	AA	XBDOD
	74A230701-1009	. SEE ABOVE (76301) . . . . .	1	AL	XBDOD
	74A230701-1013	. SEE ABOVE (76301) . . . . .	1	AR	XBDOD
	74A230701-1011	. SEE ABOVE (76301) . . . . .	1	AH	XBDOD
	74A230701-1019	. SEE ABOVE (76301) . . . . .	1	AF	XBDOD
	74A230701-1015	. SEE ABOVE (76301) . . . . .	1	AP	XBDOD
38	74A230759-2021	. RIB (76301) . . . . .	1	AW	XBDZZ
	74A230759-2019	. RIB (76301) . . . . .	1	BA	XBDZZ
	74A230759-2015	. RIB (76301) . . . . .	1	BB	XBDZZ
	74A230759-2013	. RIB (76301) . . . . .	1	BC	XBDZZ
	74A230759-2011	. RIB (76301) . . . . .	1	BD	XBDZZ
	74A230759-2007	. RIB (76301) . . . . .	1	BE	XBDZZ
	74A230759-2005	. RIB (76301) . . . . .	1	BF	XBDZZ
39	74A230810-1013	. RIB, VERTICAL STABILIZER - LOWER . . . (76301)	1	E	XBDZZ
	74A230810-1019	. SEE ABOVE (76301) . . . . .	1	BR	XBDZZ
	74A230810-1021	. SEE ABOVE (76301) . . . . .	1	BS	XBDZZ
	74A230810-1025	. SEE ABOVE (76301) . . . . .	1	BM	XBDZZ
	74A230810-1023	. SEE ABOVE (76301) . . . . .	1	BN	XBDZZ
	74A230810-1027	. SEE ABOVE (76301) . . . . .	1	BP	XBDZZ
	74A230810-1029	. SEE ABOVE (76301) . . . . .	1	AT	XBDZZ
	74A230810-1031	. SEE ABOVE (76301) . . . . .	1	BQ	XBDZZ
40	74A230743-2003	. . LONGERON - FAIRING ATTACH, . . . . . VERTICAL STABILIZER(76301)	1		XBDZZ

\* ALTERNATE OR EQUIVALENT PARTS  
(INTRO).

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
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TO AVOID DEGRADING  
ELECTROMAGNETIC PROTECTION  
CAPABILITY, PARTS USABLE ON  
163985 AND UP MUST NOT BE  
SUBSTITUTED WITH EARLIER PARTS.

CODE	USABLE ON	MODEL
A	161353 THRU 161361	F/A-18A, F/A-18B
B	161362 THRU 161528	F/A-18A
C	161353 THRU 161521	F/A-18A, F/A-18B
D	161353 THRU 163175	F/A-18A, F/A-18B
E	161353 THRU 161528	F/A-18A, F/A-18B
F	161353 THRU 161359	F/A-18A, F/A-18B
G	161360 THRU 162443	F/A-18A, F/A-18B
H	161353 THRU 161741	F/A-18A, F/A-18B
J	161742 AND UP	F/A-18A/B/C/D
K	161702 THRU 161944	F/A-18A, F/A-18B
L	161362 THRU 161520	F/A-18A
M	163505 THRU 163754	F/A-18C, F/A-18D
N	163699 THRU 163754	F/A-18C, F/A-18D
P	161353 THRU 161718	F/A-18A, F/A-18B
Q	161719 THRU 162413	F/A-18A, F/A-18B
R	162853 THRU 163159	F/A-18A, F/A-18B
S	161702 THRU 163175	F/A-18A, F/A-18B
T	161353 THRU 162413	F/A-18A, F/A-18B
U	162444 THRU 163175	F/A-18A, F/A-18B
V	162460 AND UP	F/A-18A/B/C/D
W	161353 THRU 162459	F/A-18A, F/A-18B
X	162414 THRU 162477	F/A-18A, F/A-18B
Y	162826 THRU 162852	F/A-18A, F/A-18B

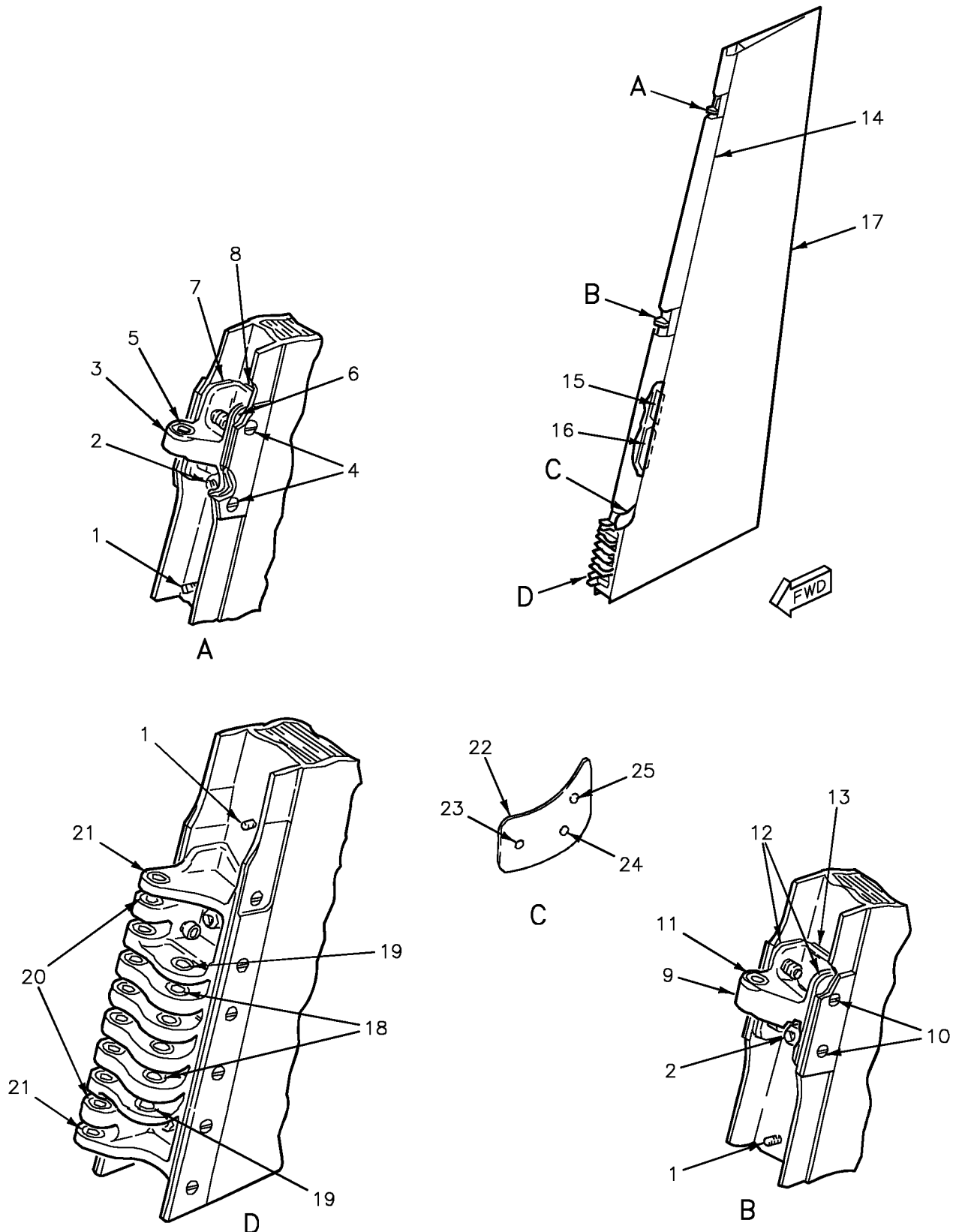
**Structure - Vertical Stabilizer, Assembly of**

INDEX NO.	PART NUMBER	DESCRIPTION							UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7			
	Z					161353	THRU	163170		F/A-18A, F/A-18B	
	AA					161353	THRU	161944		F/A-18A, F/A-18B	
	AB					161945	THRU	163166		F/A-18A, F/A-18B	
	AC					163160	THRU	163175		F/A-18A, F/A-18B	
	AD					163427	AND	UP		F/A-18C, F/A-18D	
	AE					163487	THRU	163492		F/A-18C, F/A-18D	
	AF					163699	THRU	163782		F/A-18C, F/A-18D	
	AG					163427	THRU	163486		F/A-18C, F/A-18D	
	AH					163427	THRU	163510		F/A-18C, F/A-18D	
	AI					163171	THRU	163504		F/A-18A, F/A-18C, F/A-18D	
	AJ					163505	THRU	163510		F/A-18C, F/A-18D	
	AK					163493	THRU	163510		F/A-18C, F/A-18D	
	AL					161945	THRU	163169		F/A-18A, F/A-18B	
	AM					163755	THRU	164707, 164711		F/A-18C, F/A-18D	
	AN					163755	THRU	163782		F/A-18C, F/A-18D	
	AP					163985	AND	UP		F/A-18C, F/A-18D	
	AQ					163167	THRU	163175		F/A-18A, F/A-18B	
	AR					163170	THRU	163175		F/A-18A	
	AS					161702	THRU	162477		F/A-18A, F/A-18B	
	AT					163699	THRU	163754		F/A-18C, F/A-18D	
	AU					163755	THRU	163782		F/A-18C, F/A-18D	
	AV					163985	THRU	164068		F/A-18C, F/A-18D	
	AW					164910	AND	UP		F/A-18C, F/A-18D	
	AX					164196	THRU	164259		F/A-18C, F/A-18D	
	AY					164260	THRU	164707, 164711		F/A-18C, F/A-18D	
	AZ					164708	AND	UP		F/A-18C	
						164714	AND	UP		F/A-18D	
	BA					164712	THRU	164909		F/A-18C, F/A-18D	

**Structure - Vertical Stabilizer, Assembly of**

INDEX NO.	PART NUMBER	DESCRIPTION							UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7			
		BB				164220	THRU	164711		F/A-18C, F/A-18D	
		BC				163755	THRU	164218		F/A-18C, F/A-18D	
						163763	THRU	164219			
		BD				163156	AND UP			F/A-18A	
						163427	THRU	164754		F/A-18C, F/A-18D	
		BE				162450	THRU	162474		F/A-18A	
		BF				162475	THRU	163155		F/A-18A	
						161354	AND UP			F/A-18B	
		BG				163171	THRU	163175		F/A-18A	
						163427				F/A-18C	
						163434	AND UP			F/A-18D	
		BH				162444	THRU	163170		F/A-18A, F/A-18B	
						163427				F/A-18C	
		BJ				162414	AND UP			F/A-18A/B/C/D	
		BK				164708	THRU	164710,		F/A-18C, F/A-18D	
						164712, 164713, 164715					
						THRU	165206				
		BL				165207	AND UP			F/A-18C, F/A-18D	
		BM				163160	THRU	163173		F/A-18A	
		BN				163174	THRU	163486		F/A-18A, F/A-18C, F/A-18D	
		BP				163487	THRU	163510		F/A-18C, F/A-18D	
		BQ				163755	AND UP			F/A-18C, F/A-18D	
		BR				161702	THRU	162883		F/A-18A, F/A-18B	
		BS				162884	THRU	163159		F/A-18A, F/A-18B	





Rudder, Aircraft - Assembly of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A240200-1005	RUDDER, AIRCRAFT - ASSEMBLY OF ..... (76301) (NHA, FIG 014 00)	REF	E	PAOGD
	74A240200-1001	SEE ABOVE (76301) (USE UNTIL ..... EXHAUSTED)	REF	D	PAOGD
1	M83454/04-AA108	. TERMINAL, STUD .....	3		PAOZZ
2	VS3258T4-2-6	. PIN, SHOULDER, HEADLESS (92215) .... (MCDONNELL SPEC 3M943T4-2-6)	2	*	PAGZZ
	NAS1149D0463J	. WASHER (AP) .....	2		PAOZZ
	NAS1291C4M	. NUT (AP) .....	2		PAOZZ
3	74A240608-1003	. HINGE HALF, RUDDER - UPPER (76301) .	1	H	PADDD
	74A240608-1001	. SEE ABOVE (76301) .....	1	G	PADDD
4	NAS663V5HT	. BOLT .....	4		PADZZ
	NAS1149D0316J	. WASHER (AP) .....	4		PADZZ
	NAS1291C3M	. NUT (AP) .....	4		PADZZ
5	4M43P4-018	. . BUSHING, SLEEVE (76301) .....	1		PADZZ
	4M43P5-018	. . BUSHING, SLEEVE (76301) (USE ..... UNTIL EXHAUSTED)	1	A	PADZZ
6	74A230621-2011	. SHIM, LAMINATED - VERTICAL ..... STABILIZER (76301) (MAKE FROM 0.032 X 0.72 X 3.10 5052 AL LAMINATE)	1		MGGZZ
7	74A230621-2015	. SHIM, LAMINATED - VERTICAL ..... STABILIZER (76301) (MAKE FROM 0.032 X 0.75 X 2.75 5052 AL LAMINATE)	1		MGGZZ
8	74A230621-2013	. SHIM, LAMINATED - VERTICAL ..... STABILIZER (76301) (MAKE FROM 0.062 X 0.44 X 3.10 5052 AL LAMINATE)	1		MGGZZ
9	74A240606-1001	. HINGE HALF, RUDDER - CENTER ..... (76301)	1		PADDD
10	NAS664V5HT	. BOLT (AP) .....	4		PADZZ
	NAS1149D0463J	. WASHER (AP) .....	4		PADZZ
	NAS1291C4M	. NUT (AP) .....	4		PADZZ
11	4M43P4-024	. . BUSHING, SLEEVE (76301) .....	2		PADZZ
	4M43P5-024	. . BUSHING, SLEEVE (76301) (USE ..... UNTIL EXHAUSTED)	2	A	PADZZ
12	74A230621-2009	. SHIM, LAMINATED - VERTICAL ..... STABILIZER (76301) (MAKE FROM 0.032 X 0.80 X 2.50 5052 AL LAMINATE)	2		MGGZZ
13	74A230621-2007	. SHIM, LAMINATED - VERTICAL ..... STABILIZER (76301) (MAKE FROM 0.062 X 1.00 X 2.50 5052 AL LMAINATE)	1		MGGZZ
14	74A240220-1001	. FAIRING, RUDDER - LH/RH ..... INSTALLATION OF (76301) (BREAKDOWN, A1-F18AC-570-300, WP024 00)	1		XCOZZ
15	74A895701-2001	. PLATE, IDENTIFICATION - RUDDER, .... INTERGAL HINGE (76301)	1	D	MDGZZ
	74A895701-2003	. SEE ABOVE (76301) .....	1	E	MDGZZ
16	74A895702-2001	. PLATE, IDENTIFICATION - RUDDER, .... INT HINGE (76301)	1		MDGZZ
17	74A240250-1001	. RUDDER, AIRCRAFT - BONDED SEG, ..... ASSEMBLY OF (76301)	1	D	XAOGD
	74A240250-1003	. SEE ABOVE (76301) .....	1	E	XAOGD
18	74A240756-2005	. . BUSHING, HINGE - RUDDER, ..... AIRCRAFT (76301)	4		PADZZ
19	74A240756-2007	. . BUSHING, HINGE - RUDDER, ..... AIRCRAFT (76301)	2		PADZZ
20	74A240756-2001	. . BUSHING, HINGE - RUDDER ..... AIRCRAFT (76301)	8		PADZZ
21	74A240756-2003	. . BUSHING, HINGE - RUDDER ..... AIRCRAFT (76301)	2		PADZZ

## Rudder, Aircraft - Assembly of

# A1-F18AC-SRM-440

Change 2

# FIG 015 05

Page 3/(4 blank)

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
22	74A240753-2003	. SUPPORT, FAIRING, LOWER LH (76301) .	1	C	PAOZZ
	74A240753-2001	. SEE ABOVE (76301) . . . . .	1	B	PAOZZ
23	HT4024L3-2	. SCREW, CLOSE TOLERANCE (AP) . . . . . (73197) (MCDONNELL SPEC ST3M455-3L2-1)	1		PAOZZ
24	HL11V6-4	. PIN RIVET (AP) (73197) . . . . . (MCDONNELL SPEC ST3M415V3-4)	1		PAOZZ
	HL570-6MC	. COLLAR, PIN (AP) (73197) . . . . . (MCDONNELL SPEC ST3M525N3ME)	1		PAOZZ
25	HL11V6-2	. PIN, RIVET (AP) (73197) . . . . . (MCDONNELL SPEC ST3M415V3-2)	1		PAOZZ
	HL570-6MC	. COLLAR, PIN (AP) (73197) . . . . . (MCDONNELL SPEC ST3M525N3ME)	1		PAOZZ

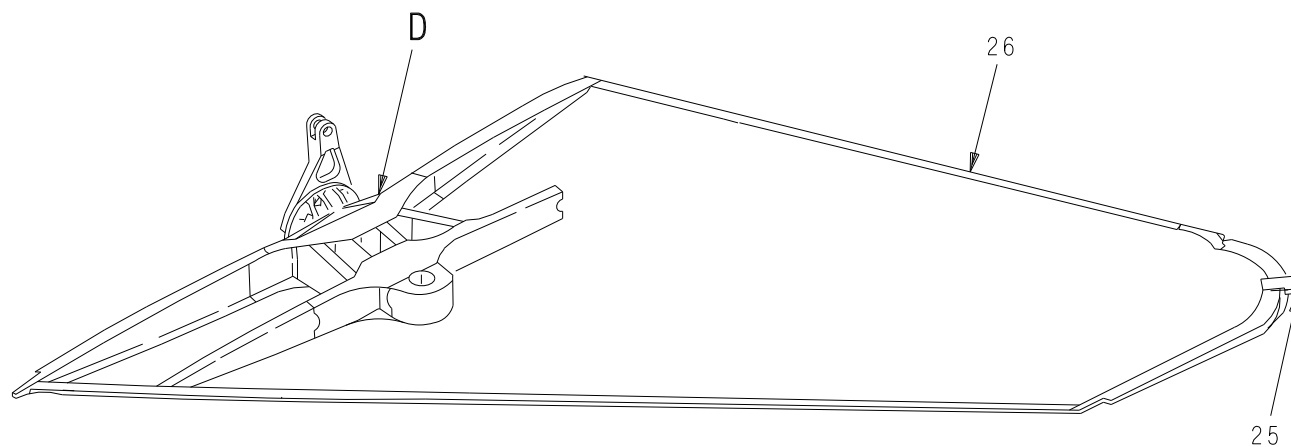
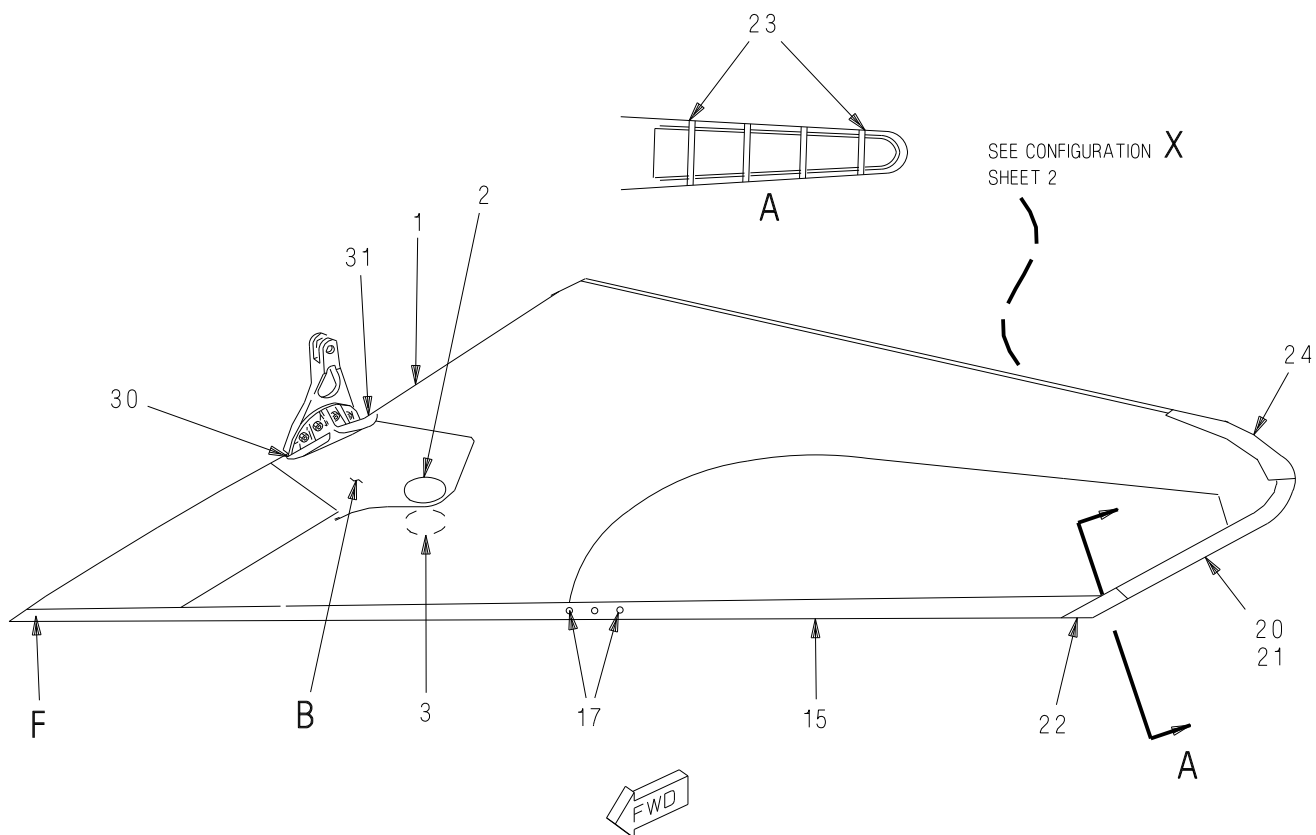
\* ALTERNATE OR EQUIVALENT PARTS  
(INTRO).

TO AVOID DEGRADING  
ELECTROMAGNETIC PROTECTION  
CAPABILITY, PARTS USABLE ON  
163985 AND UP MUST NOT BE  
SUBSTITUTED WITH EARLIER PARTS.

CODE	USABLE ON	MODEL
A	161353 THRU 161741	F/A-18A, F/A-18B
B	161353 THRU 161987	F/A-18A, F/A-18B
C	162394 AND UP	F/A-18A/B/C/D
D	161353 THRU 163782	F/A-18A/B/C/D
E	163985 AND UP	F/A-18C, F/A-18D
G	161353 THRU 165421	F/A-18A/B/C/D
H	165422 AND UP	F/A-18D

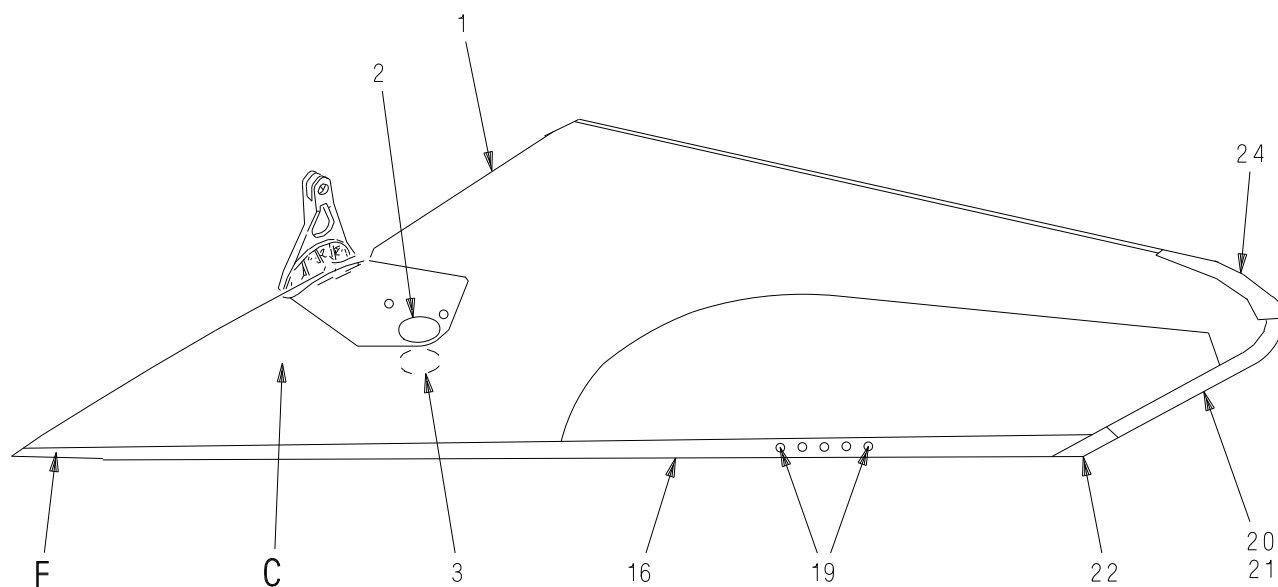
**Rudder, Aircraft - Assembly of**



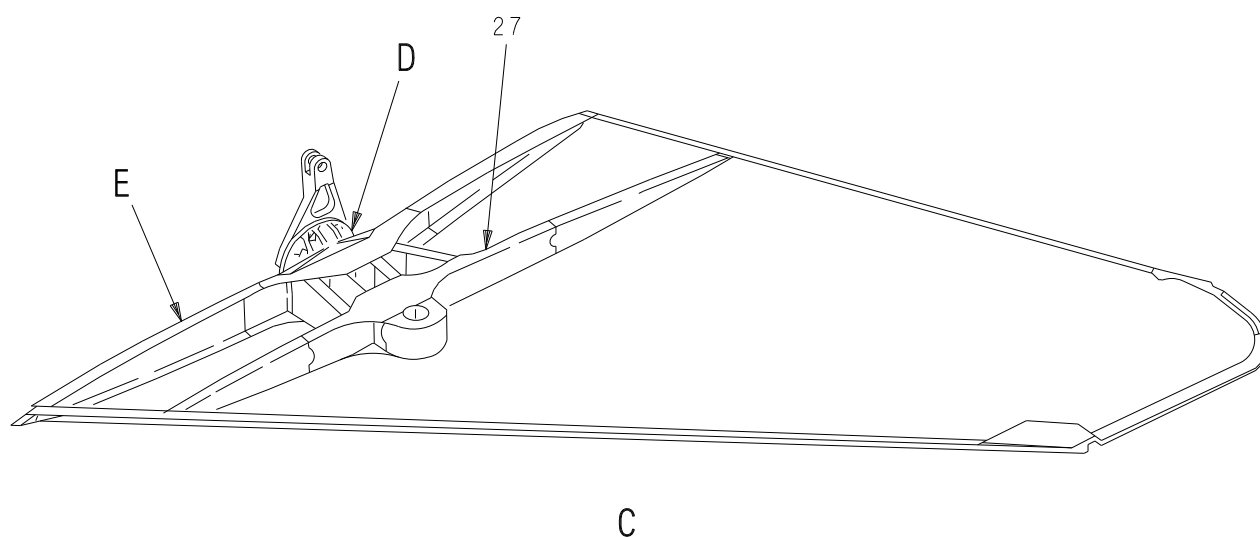


B

162433 AND UP

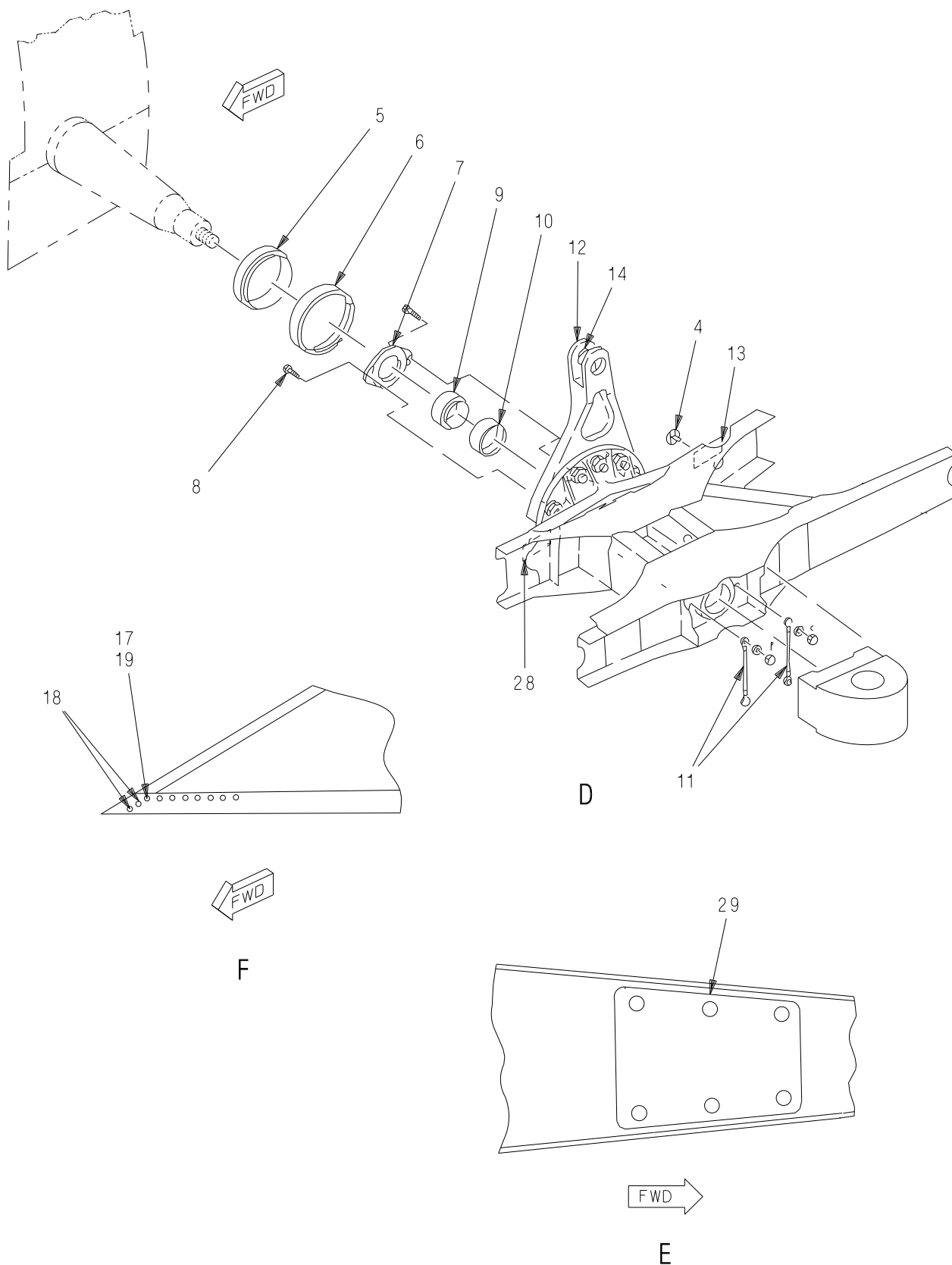


CONFIGURATION X



161353 THRU 162432

ADA800-20-2-045



**Stabilizer, Horizontal - Aircraft, Installation of**

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A210000-1019	STABILIZER, HORIZONTAL - AIRCRAFT, ... INSTALLATION OF (76301) (NHA, FIG 002 00, BREAKDOWN A1-F18AC-570-300)	REF	X	XCOZZ
	74A210000-1017	SEE ABOVE (76301) .....	REF	C	XCOZZ
	74A210000-1015	SEE ABOVE (76301) .....	REF	Y	XCOZZ
	74A210000-1013	SEE ABOVE (76301) .....	REF	AA	XCOZZ
	74A210000-1011	SEE ABOVE (76301) .....	REF	AE	XCOZZ
	74A210000-1009	SEE ABOVE (76301) .....	REF	AD	XCOZZ
	74A210000-1007	SEE ABOVE (76301) .....	REF	AB	XCOZZ
	74A210000-1003	SEE ABOVE (76301) .....	REF	AC	XCOZZ
		"PARTIAL BREAKDOWN FOLLOWS"			
1	74A210004-1017	. STABILIZER, HORIZONTAL - AIRCRAFT, . ASSEMBLY OF (76301)	1		PAOGD
	74A210004-1015	. SEE ABOVE (76301) .....	1	*	PAOGD
	74A210004-1013	. SEE ABOVE (76301) .....	1	*	PAOGD
	74A210004-1011	. SEE ABOVE (76301) .....	1	*	PAOGD
	74A210004-1009	. SEE ABOVE (76301) .....	1	*	PAOGD
	74A210004-1007	. SEE ABOVE (76301) .....	1	*	PAOGD
	74A210004-1001	. SEE ABOVE (76301) .....	1	*	PAOGD
	74A210001-1009	. SEE ABOVE (76301) .....	1	*	PAOGD
	74R092026-1001	. SEE ABOVE (76301) .....	1	*	PAOGD
	74R092026-1003	. SEE ABOVE (76301) .....	1	*	PAOGD
	74R092026-1005	. SEE ABOVE (76301) .....	1	*	PAOGD
	74G210001-1003	. SEE ABOVE (76301) .....	1	*	PAOGD
	74G210001-1017	. SEE ABOVE (76301) .....	1	*	PAOGD
	74G210004-1001	. SEE ABOVE (76301) .....	1	*	PAOGD
	74G210004-1003	. SEE ABOVE (76301) .....	1	*	PAOGD
	74G210004-1005	. SEE ABOVE (76301) .....	1	*	PAOGD
2	74A210801-2003	. . COVER, ACCESS - HORIZONTAL ..... STABILIZER ATTACHMENT (76301) (DOOR 101)	1		PAOOO
	HT4024L4-6	. . SCREW, CLOSE TOLERANCE (AP) ..... (80539) (MCDONNELL SPEC ST3M455-4L6-1)	10		PAOZZ
3	74A210801-2003	. . COVER, ACCESS - HORIZONTAL ..... STABILIZER ATTACHMENT (76301) (DOOR 102)	1		PAOOO
	HT4024L4-6	. . SCREW, CLOSE TOLERANCE (AP) ..... (80539) (MCDONNELL SPEC ST3M455-4L6-1)	10		PAOZZ
4	9M186-2	. . PATCH, MECHANICAL, RIGID (78553) .	1		PAOZZ
5	KSAD78-5	. . BEARING, PLAIN, SELF-ALIGNING - . . HORIZONTAL STABILIZER, SPD, L, INBOARD (97613) (MCDONNELL SPEC 4M297-78A) (REPLACES KSAD78-3)	1		PAGZZ
6	74A210803-2005	. . BEARING, SLEEVE - SPINDLE ..... HORIZONTAL STABILIZER (76301)	1		XBDZZ
7	74A210804-2001	. . PLATE, RETAINING, BEARING ..... OUTBOARD THRUST, HORIZONTAL STABILIZER (76301)	1	A	XBGZZ
	74A210804-2003	. . SEE ABOVE (76301) .....	1	B	XBGZZ
8	NAS674V14D	. . BOLT (AP) .....	2		PAOZZ
	NAS1149C0432R	. . WASHER (AP) .....	2		PAOZZ
	AN310C4	. . NUT (AP) .....	2		PAOZZ
	MS24665-153	. . PIN, COTTER (AP) .....	2		PAOZZ
9	KSAD32-2	. . BEARING, PLAIN, SELF-ALIGNING - . . HORIZONTAL STABILIZER, SPD, L, OUTBOARD (97613) (MCDONNELL SPEC 4M297-32A) (REPLACES KSAD32-18)	1		PAGZZ

## Stabilizer, Horizontal - Aircraft, Installation of



INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
10	74A210803-2007	. . BEARING, SLEEVE - SPINDLE, ..... HORIZONTAL STABILIZER (76301)	1		XBDZZ
11	MS25083-5CC6	. . LEAD, ELECTRICAL .....	2		PAOZZ
12	74A210702-1013 †	. . ARM ACTUATING - HORIZONTAL ..... STABILIZER (76301)	1	*	PAOGD
	74A210702-1011 †	. . SEE ABOVE (76301) .....	1	*	PAOGD
	74A210702-1007 †	. . SEE ABOVE (76301) .....	1	*	PAOGD
13	ST9M387C4	. . PLATE, MODIFICATION (76301) .....	1		PADZZ
14	ST4M130-16011	. . . BUSHING, SLEEVE (76301) .....	1		PADZZ
15	74A210743-2001	. . LEADING EDGE - HORIZONTAL ..... STABILIZER (76301) (TRIM AND DRILL ON INSTALLATION)	1	B	PADOD
16	74A210742-2001	. . LEADING EDGE - HORIZONTAL ..... STABILIZER (76301) (TRIM AND DRILL ON INSTALLATION)	1	A	PADOD
17	RV1341C4-2	. . RIVET, BLIND (53551) (TOP) ..... (MCDONNELL SPEC 3M1235C4-2)	143	B	PAOZZ
	RV1341-4-2	. . SEE ABOVE (BOTTOM) .....	142	B	PAOZZ
18	NAS1097AD4	. . RIVET, SOLID (76301) .....	2		PAOZZ
19	RV1341C4-2	. . RIVET, BLIND (53551) (TOP) ..... (MCDONNELL SPEC 3M1235C4-2)	122	A	PAOZZ
	RV1341-4-2	. . SEE ABOVE (BOTTOM) .....	121	A	PAOZZ
20	74A210003-1001	. . TIP, STABILIZER, HORIZONTAL ..... ASSEMBLY OF (76301)	1		A0000
	HT4041-3-2-6	. . SCREW, CLOSE TOLERANCE (AP) ..... (56878) (MCDONNELL SPEC 3M707-3-2-6)	38		PAOZZ
21	74A210809-1001	. . . TIP - CENTER, HORIZONTAL ..... STABILIZER (76301) (TRIM AND DRILL ON INSTALLATION)	1		PAOZZ
22	74A210805-2007	. . . TIP - FORWARD, HORIZONTAL ..... STABILIZER (76301)	1	V	XBOZZ
	74A210805-2011	. . . SEE ABOVE (76301) .....	1	W	PAOZZ
23	BRFS4AD	. . . RIVET, SOLID (55580) (LENGTH ... DETERMINED ON INSTALLATION) (MCDONNELL SPEC ST3M748AD4)	4		PAOZZ
24	74A210810-1005	. . TIP - AFT - HORIZONTAL ..... STABILIZER (76301) (TRIM AND DRILL ON INATALLATION)	1	*	PAGGG
	74A210810-1003	. . SEE ABOVE (76301) .....	1	*	PAGGG
	74A210810-1001	. . SEE ABOVE (76301) .....	1	F*	PAGGG
	74R092027-2001	. . SEE ABOVE (76301) .....	1	T	PAOZZ
25	74R092027-2019	. . BLOCK (76301) (DRILL ON ..... INSTALLATION)	1	T	PAOZZ
	CSR903B-4-14	. . RIVET, SOLID (AP) (11815) ..... (MCDONNELL SPEC ST3M676-4-14)	2	T	PADZZ
26	74A210002-1003	. . STRUCTURE, HORIZONTAL ..... STABILIZER, ASSEMBLY OF (76301)	1	A	XADOD
27	74A210005-1001	. . STRUCTURE, HORIZONTAL ..... STABILIZER, ASSEMBLY OF (76301)	1	D	XADOD
	74A210005-1005	. . SEE ABOVE (76301) .....	1	L	XBDOD
	74A210005-1007	. . SEE ABOVE (76301) .....	1	J	XBDOD
	74A210005-1009	. . SEE ABOVE (76301) .....	1	K	XBDOD
	74A210005-1011	. . SEE ABOVE (76301) .....	1	P	XBDOD
	74A210005-1013	. . SEE ABOVE (76301) .....	1	Q	XBDOD
	74A210005-1015	. . SEE ABOVE (76301) .....	1	M	XBDOD
	74A210005-1017	. . SEE ABOVE (76301) .....	1	R	XBDOD
28	74A890091-2007	. . PLATE, IDENTIFICATION - ..... HORIZONTAL STABILIZER, AIRCRAFT (76301)	1	A	MDDZZ
	74A890115-2001	. . SEE ABOVE (76301) .....	1	D	MDZZZ
	74A890115-2007	. . SEE ABOVE (76301) .....	1	L	MDZZZ
	74A890115-2009	. . SEE ABOVE (76301) .....	1	J	MDGZZ

## Stabilizer, Horizontal - Aircraft, Installation of

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
	74A890115-2011	. . SEE ABOVE (76301) .....	1	K	MDGZZ
	74A890115-2013	. . SEE ABOVE (76301) .....	1	H	MDGZZ
	74A890115-2015	. . SEE ABOVE (76301) .....	1	N	MDGZZ
	74A890115-2017	. . SEE ABOVE (76301) .....	1	E	MDGZZ
29	74A210839-1001	. . STABILIZER, HORIZONTAL - RUB ..... BLOCK, ASSEMBLY OF (76301)	1	U	PAGZZ
	74R210001-2005	. . RUB BLOCK (76301) .....	1	G	PAGZZ
	74R210001-2009	. . SHIM, LAMINATE (76301) .....	1	G	MGZZ
	74R210001-1001	. . STABILIZER, HORIZONTAL - RUB ..... BLOCK, ASSEMBLY OF (76301)	1	S	PAGZZ
	74R210001-2007	. . SHIM LAMINATE (76301) .....	1	S	MGZZ
	NAS663V8HT	. . SCREW, CLOSE TOLERANCE (AP) ..... (USED WITH 74A210839)	6	U	PAOZZ
30	74A210811-2001	. . FAIRING-FWD, HORIZ STAB ..... (76301) LH	1		XBGZZ
	74A210811-2002	. . SEE ABOVE, RH (76301) .....	1		XBGZZ
31	74A210815-2003	. . FAIRING-AFT, HORIZ STAB ..... (76301) LH	1		XBGZZ
	74A210815-2004	. . SEE ABOVE, RH (76301) .....	1		XBGZZ

\* ALTERNATE OR EQUIVALENT PARTS  
(INTRO).

† COMPONENT OF, AND SUPPLIED WITH  
STABILATOR. INSTALL AS REQUIRED  
FOR LEFT SIDE OR RIGHT SIDE  
STABILATOR APPLICATION.

CODE	USABLE ON	MODEL
A	161353 THRU 161366	F/A-18A, F/A-18B
B	161367 AND UP	F/A-18A/B/C/D
C	161949	F/A-18A
D	161367 THRU 161720	F/A-18A, F/A-18B
E	162853 THRU 162862, 162864 THRU 162897, 162899 THRU 162909, 163093 AND UP	F/A-18A/B/C/D
F	BEFORE REWORK BY 74R092027 REWORK DRAWING AND F/A-18 AFC 25	F/A-18A, F/A-18B
G	P/N 74G210004-1013, -1015, -1017 AFTER F/A-18 AFC 77	F/A-18A/B/C/D
H	161942 THRU 161968	F/A-18A, F/A-18B
J	161728 THRU 161929	F/A-18A, F/A-18B

### Stabilizer, Horizontal - Aircraft, Installation of

INDEX NO.	PART NUMBER	DESCRIPTION							UNITS PER ASSY	USE ON CODE	SM&R CODE
		1	2	3	4	5	6	7			
		K				161930	THRU	161941		F/A-18A, F/A-18B	
		L				161721	THRU	161727		F/A-18A, F/A-18B	
		M				162854	THRU	163103,		F/A-18A	
						163106	THRU	163111,			
						163113	THRU	163118			
						162857	THRU	163123		F/A-18B	
		N				161969	THRU	162852,		F/A-18A, F/A-18B	
						162863,		162898, 163092			
		P				161942	THRU	162433		F/A-18A, F/A-18B	
		Q				162433	THRU	162853		F/A-18A, F/A-18B	
		R				163105,		163112,		F/A-18A	
						163118	THRU	163175			
						163427	AND	UP		F/A-18C, F/A-18D	
		S				74G210001-1017	AND			F/A-18A/B/C/D	
						74G210004-1007,		-1009,			
						-1011	AFTER	F/A-18			
						AFC		77			
		T				AFTER REWORK BY				F/A-18A, F/A-18B	
						74R092027	REWORK				
						DRAWING AND		F/A-18			
						AFC		25			
		U				74A210004-1017				F/A-18A/B/C/D	
		V				161353	THRU	161706		F/A-18A, F/A-18B	
		W				161707	AND	UP		F/A-18A/B/C/D	
		X				161969	THRU	162399,		F/A-18A	
						162401	THRU	162407,			
						162410	THRU	162415,			
						162418	THRU	162420,			
						162422	THRU	162426,			
						162429	THRU	162463,			
						162465,		162466,			
						162468	AND	UP			
						162402	AND	UP		F/A-18B	
						163427	AND	UP		F/A-18C, F/A-18D	
		Y				161929				F/A-18A	
		Z				161353	THRU	164912		F/A-18A/B/C/D F/A-18C	
		AA				161713,		161715,		F/A-18A	
						161941,		162400,			
						162409,		162416,			
						162417,		162421, 162428			
		AB				151353	THRU	161366,		F/A-18A	
						161521,		162421,			
						162428,		162464, 162467			
						161354	THRU	161360		F/A-18B	

**Stabilizer, Horizontal - Aircraft, Installation of**

INDEX NO.	PART NUMBER	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USE ON CODE	SM&R CODE
		AC 161367 THRU 161711, 161756, 161937, 161941	F/A-18A, F/A-18B		
		AD 161712, 161716 THRU 161755, 161757 THRU 161926, 161929 THRU 162463 161714 THRU 161924	F/A-18A  F/A-18B		
		AE 161927, 161928, 161930 THRU 161936, 161939, 161940, 161942 THRU 161948, 161950 THRU 161968	F/A-18A, F/A-18B		